

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Openings</b>	<a href="#">AI, Robotics and Technology Solutions Related Jobs</a>
	<a href="#">Green Technology Related Jobs</a>
	<a href="#">Life and Health Technology Related Jobs</a>
	<a href="#">Microelectronics Related Jobs</a>

**AI, Robotics and Technology Solutions Related Job Openings**

<b>Name of Company</b>	<b>Reference No._Job Title</b>	<b>Quota</b>
Aqua Corporation Limited	<a href="#">S010_AIoT Engineering Intern</a>	1
Aqua Corporation Limited	<a href="#">S011_GIS Data Management Intern</a>	1
Almita Limited	<a href="#">S012_SWE Intern</a>	1
Anonymous Dots Technology Co., Limited	<a href="#">S014_AI Scientist Intern</a>	1
Anonymous Dots Technology Co., Limited	<a href="#">S015_Product Designer Intern</a>	1
Anonymous Dots Technology Co., Limited	<a href="#">S016_Backend Developer Intern</a>	1
Anonymous Dots Technology Co., Limited	<a href="#">S017_Frontend Developer Intern</a>	1
Anonymous Dots Technology Co., Limited	<a href="#">S018_DevOps Intern</a>	1
Anonymous Dots Technology Co., Limited	<a href="#">S019_AI Automation Intern</a>	1
Blockchain Solutions Limited	<a href="#">S022_Software Engineer (Full Stack)</a>	2
Blue Pin (HK) Limited	<a href="#">S023_Product Specialist Assistant</a>	2
Busy Brew Limited	<a href="#">S024_Content &amp; Sales Intern</a>	2
ChainSec Limited	<a href="#">S028_Research Assistant</a>	2
Climind limited	<a href="#">S031_Research Analyst</a>	3
CloudNav AI Co., Limited	<a href="#">S032_Software Development Intern</a>	1
Common Analytics Limited	<a href="#">S033_AI Engineering Internship</a>	1
DAINVI Limited	<a href="#">S041_Software Development &amp; Product Analyst</a>	1
DAINVI Limited	<a href="#">S042_Software Integration &amp; Licensing Engineer</a>	1
DataLouder Company Limited	<a href="#">S043_Research Engineer</a>	1
Deloitte	<a href="#">S044_Project Intern - Deloitte Digital (Technical Role) - Consulting - HK</a>	5
Digital Domain Enterprises Group Limited	<a href="#">S045_System Integration Engineer ---- Internship</a>	1
FADO INNOVATION LIMITED	<a href="#">S050_AI Software Development Intern</a>	1
Fano Labs Limited	<a href="#">S051_Engineering Intern</a>	1
FCC Analytics Limited	<a href="#">S052_AI ENGINEER (NLP)</a>	3
FCC Analytics Limited	<a href="#">S053_REGTECH QUALITY ASSURANCE ANALYST</a>	3
Feelings Group Limited	<a href="#">S054_AI Technical Project Manager interns</a>	3
Feelings Group Limited	<a href="#">S055_AI Technical Interns</a>	3
Feelings Group Limited	<a href="#">S056_AI Hardware Internship</a>	3

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<b>Name of Company</b>	<b>Reference No._Job Title</b>	<b>Quota</b>
Full Nature Farms (Hong Kong) Limited	<a href="#">S057 Assistant Software Engineer</a>	2
GL Technologies (Hong Kong) Limited	<a href="#">S058 Digital Marketing Intern</a>	2
Global Education Alliance Limited	<a href="#">S059 Full Stack Software Engineer</a>	2
Hong Kong Daimon Robotics Technology CO., Limited	<a href="#">S063 Research Intern, Tactile Sensor Development</a>	2
Hong Kong International New Economic Research Institute Limited	<a href="#">S064 Intern Researcher</a>	4
Hong Kong Science and Technology Parks Corporation	<a href="#">S065 Intern</a>	1
ICC (Hong Kong) Limited	<a href="#">S067 Intern Embedded Hardware Engineer</a>	2
ICC (Hong Kong) Limited	<a href="#">S068 Intern Embedded Software Engineer</a>	2
ICC (Hong Kong) Limited	<a href="#">S069 Intern Algorithm Engineer</a>	2
Intact Financial (HK) Limited	<a href="#">S072 Data Scientist Intern</a>	3
Intact Financial (HK) Limited	<a href="#">S073 AI Developer Intern</a>	3
IntuVision Limited	<a href="#">S074 AI Operations Engineer</a>	3
KIMDAI AI	<a href="#">S075 Tech Sales-AI Companion Toy</a>	1
Kodifly Limited	<a href="#">S078 Project Associate</a>	2
Kodifly Limited	<a href="#">S079 Technical Sales Associate</a>	1
Kodifly Limited	<a href="#">S080 Computer Vision Engineer</a>	1
Kodifly Limited	<a href="#">S081 Mechanical Engineer</a>	2
LABELLESS Limited	<a href="#">S082 AI Creative Marketing &amp; Data Intern</a>	6
Lantern Lab Limited	<a href="#">S083 Software/ AI Engineer</a>	15
Leadsourcing Limited	<a href="#">S084 Project Intern</a>	2
Leapstack International Limited	<a href="#">S086 Data Analytics and Admin Support Intern</a>	2
Leapstack International Limited	<a href="#">S087 AI Developer Intern</a>	1
Manifold Tech Limited	<a href="#">S088 SLAM Algorithm Engineer Intern</a>	2
Meersec limited	<a href="#">S091 Attack Surface Discovery Researcher</a>	1
MMSTAR Technologies Limited	<a href="#">S093 Hardware Structure Engineer</a>	1
Movaia Tech Limited	<a href="#">S094 R&amp;D Software Engineer</a>	1
Neufast Limited	<a href="#">S095 Research Intern</a>	2
Neural Lab Limited	<a href="#">S096 System Analyst</a>	1
Neural Lab Limited	<a href="#">S097 AI Engineer (Operations Research)</a>	1
Novo AI (HK) Limited	<a href="#">S098 LLM Solutions Engineer Intern</a>	2
One Ledger Limited	<a href="#">S101 Web3 Developer</a>	2

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**AI, Robotics and Technology Solutions Related Job Openings**

<b>Name of Company</b>	<b>Reference No._Job Title</b>	<b>Quota</b>
Palette Space Limited	<a href="#">S104_AI Researcher / Applied AI Engineer ( LLM &amp; Applied AI )</a>	2
Pantheon Lab Limited	<a href="#">S105_Junior AI Engineer (Internship)</a>	2
Pantheon Lab Limited	<a href="#">S106_Junior Software Developer (Internship)</a>	2
ReCube Limited	<a href="#">S110_Full Stack App Developer</a>	1
ReCube Limited	<a href="#">S111_Data and AI Engineer</a>	1
Reunite Limited	<a href="#">S113_Full stack engineer</a>	2
Reunite Limited	<a href="#">S114_Web or 3D designer</a>	2
SilverX Limited	<a href="#">S116_AI Engineer Intern</a>	2
Sing Sharp Limited	<a href="#">S117_Digital Growth &amp; Creative Intern (Marketing &amp; UX Design)</a>	1
Skybotics Technology Limited	<a href="#">S118_Software Engineer Intern</a>	1
SKYLAND INNOVATION COMPANY LIMITED	<a href="#">S119_Civil Engineer</a>	4
SNAPP Ocean Data Solutions	<a href="#">S120_Mechanical Engineer</a>	1
SNAPP Ocean Data Solutions	<a href="#">S121_Electronics/Embedded Engineer</a>	1
SNAPP Ocean Data Solutions	<a href="#">S122_Software Engineer/Data Scientist</a>	1
SOTA Robotics (HK) Limited	<a href="#">S123_Content Marketing Specialist, A.I. and Robotics (Intern)</a>	1
SP Infinite Technology Limited	<a href="#">S124_AI Engineer Intern</a>	1
Stellerus Technology Limited	<a href="#">S125_Business Analysis Intern</a>	1
Stellerus Technology Limited	<a href="#">S126_Mechanical Engineer Intern</a>	1
Stellerus Technology Limited	<a href="#">S127_Data Engineering Intern</a>	2
STREAMAX ELECTRONICS LIMITED	<a href="#">S128_Planning Algorithm Intern</a>	5
STREAMAX ELECTRONICS LIMITED	<a href="#">S129_Multi-Sensor Fusion Positioning Algorithms Intern</a>	3
STREAMAX ELECTRONICS LIMITED	<a href="#">S130_Computer Vision Perception Intern</a>	5
STREAMAX ELECTRONICS LIMITED	<a href="#">S131_Autonomous Driving Perception Algorithm Intern</a>	5
STREAMAX ELECTRONICS LIMITED	<a href="#">S132_Algorithm Integration Intern</a>	2
STREAMAX ELECTRONICS LIMITED	<a href="#">S133_EMBEDDED R&amp;D Intern</a>	5
STREAMAX ELECTRONICS LIMITED	<a href="#">S134 MCU Intern</a>	2

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**AI, Robotics and Technology Solutions Related Job Openings**

<b>Name of Company</b>	<b>Reference No._Job Title</b>	<b>Quota</b>
STREAMAX ELECTRONICS LIMITED	<a href="#">S135_Product Intern</a>	3
Swivel Software Limited	<a href="#">S136_Software Engineer</a>	3
TadReamk Limited	<a href="#">S137_AI and Data Innovation for Digital Media Internship</a>	1
TadReamk Limited	<a href="#">S138_Internship on Research and Development (Development focused)</a>	1
TadReamk Limited	<a href="#">S139_Research and Development Internship (Research focused)</a>	1
Toppan Nexus Holdings Limited	<a href="#">S142_Intern, Technology &amp; Innovation</a>	2
uHey Limited	<a href="#">S144_R&amp;D Software Engineer</a>	2
Vectech Limited	<a href="#">S145_Software engineer</a>	2
Video Rebirth Limited	<a href="#">S146_Product Manager</a>	1
Vision Carbon Limited	<a href="#">S147_Blockchain Developer</a>	2
Vlight Technology Limited	<a href="#">S148_Front-end Engineer (React Direction)</a>	2
Ynno Med Limited	<a href="#">S152_Research assistant</a>	2
Zeta Motion Limited	<a href="#">S153_Internship for Computer Vision and Graphics &amp; Deep Learning</a>	1
獨聚慧眼科技有限公司 Hong Kong Univisual Intelligent Technology Limited	<a href="#">S155_Full-stack Software Developer Intern</a>	1
獨聚慧眼科技有限公司 Hong Kong Univisual Intelligent Technology Limited	<a href="#">S156_AI Software Developer Intern</a>	3

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**Green Technology Related Jobs**

<b>Name of Company</b>	<b>Reference No._Job Title</b>	<b>Quota</b>
A-Grade Energy Limited	<a href="#">S008_Research Intern</a>	2
CHINA MERCHANTS RESEARCH INSTITUTE OF ADVANCED TECHNOLOGY COMPANY LIMITED	<a href="#">S029_Robotics Intern</a>	2
CHINA MERCHANTS RESEARCH INSTITUTE OF ADVANCED TECHNOLOGY COMPANY LIMITED	<a href="#">S030_AI Infrastructure &amp; Large-Model Training Infrastructure Intern (Infra Track)</a>	2
D-Shape Limited	<a href="#">S048_Innovation &amp; Development Intern – Robotics &amp; AI for Marine Restoration</a>	1
Green Vigor Limited	<a href="#">S060_R &amp; D Engineer</a>	2
LeafIoT Technology Limited	<a href="#">S085_SmartSustain Internship Program 2026: The Future of Urban Innovation</a>	3
One Energy (HK) Limited	<a href="#">S100_EMBEDDED SYSTEMS INTERN</a>	1
香港杰瑞华集团有限公司 Hong Kong JR Group Limited	<a href="#">S157_Battery Development Engineer</a>	2
香港杰瑞华集团有限公司 Hong Kong JR Group Limited	<a href="#">S158_Battery PACK Hardware Engineer</a>	1

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**Life and Health Technology Related Jobs**

<b>Name of Company</b>	<b>Reference No._Job Title</b>	<b>Quota</b>
Absolute Pure EnviroSci Limited	<a href="#">S001_Research &amp; Development Intern - Development of Deodorizing liquid for confined space usage as Safety Assurance</a>	2
Absolute Pure EnviroSci Limited	<a href="#">S002_Research &amp; Development Intern - Hydrogel Engineering for Safeguarding Environmental Health via odor and microbe inhibition hydrogel</a>	2
Absolute Pure EnviroSci Limited	<a href="#">S003_Research &amp; Development Intern - Design and build a monitoring and action trigger (MAT) AI system for multiple deployment usage in confined spaces</a>	2
ACTuWISE Limited	<a href="#">S004_Summer Intern</a>	2
Advanced Biomedical Instrumentation Centre Limited	<a href="#">S005_Intern_H01/2025/011</a>	3
Advanced Biomedical Instrumentation Centre Limited	<a href="#">S006_Intern_H01/2025/012</a>	3
Advanced Biomedical Instrumentation Centre Limited	<a href="#">S007_Intern_H01/2025/013</a>	1
AI and Life Sciences Institute (Hong Kong) Limited	<a href="#">S009_Computational Chemist (AI)</a>	2
Alpha Vision Technology Limited	<a href="#">S013_Data Scientist (Computer Vision)</a>	1
Bayomics Biotechnology Hong Kong Limited	<a href="#">S020_Computer Vision Engineer</a>	2
Bayomics Biotechnology Hong Kong Limited	<a href="#">S021_Optical System Engineer</a>	2
Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences	<a href="#">S025_Intern – Medical Ultrasound Image Processing and Intelligent Algorithms</a>	1
Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences	<a href="#">S026_Medical Large Model Intern</a>	1
Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences	<a href="#">S027_Medical Large Model Intern (Surgical Video Understanding)</a>	1
Dresio Limited	<a href="#">S046_Biomedical Science Intern</a>	2
Dresio Limited	<a href="#">S047_AI Engineer Intern</a>	2

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**Life and Health Technology Related Jobs**

<b>Name of Company</b>	<b>Reference No._Job Title</b>	<b>Quota</b>
E3A Healthcare Pte Limited	<a href="#">S049_R&amp;D Assistant (Software/Hardware/Algorithm Engineer/Product Management)</a>	8
Gutolution Limited	<a href="#">S061_AI &amp; Bioinformatics</a>	3
Gutolution Limited	<a href="#">S062_Full-stack Developer/ Software Engineer</a>	3
Hong Kong Science and Technology Parks Corporation	<a href="#">S066_Intern</a>	1
Innorna (HK) Co., Limited	<a href="#">S070_Senior Scientist - Bioinformatics</a>	1
Insighta Limited	<a href="#">S071_Software Development Intern – UX &amp; Regulatory Compliance</a>	2
Kin Technology Limited	<a href="#">S076_Software Engineer Intern</a>	2
Kin Technology Limited	<a href="#">S077_UI UX Design Intern</a>	1
ME & DR. BIOTECHNOLOGY LIMITED	<a href="#">S089_Product manager</a>	1
Meat the Next Research and Development Company Limited	<a href="#">S090_Project Assistant Intern</a>	2
MicroMag Healthcare Limited	<a href="#">S092_Mechanical Engineer</a>	3
Nutrir Limited	<a href="#">S099_Research Assistant Intern</a>	2
Orange Biotech Limited	<a href="#">S102_Mechanical Design &amp; Testing engineer</a>	1
Orange Biotech Limited	<a href="#">S103_Reagent Development Engineer</a>	1
Precision Robotics (Hong Kong) Limited	<a href="#">S107_AI Engineer Intern</a>	4
Project EVE Limited	<a href="#">S108_Marketing &amp; Brand Development Intern</a>	1
Raphai Health Technologies Limited	<a href="#">S109_Product Commercialization Trainee</a>	2
ReMobility Limited	<a href="#">S112_Software Engineer</a>	2
Tiray Technology (Hong Kong) Co., Ltd.	<a href="#">S141_Software Engineer</a>	2
UBTECH ROBOTICS LIMITED	<a href="#">S143_Robotics AI Algorithm Engineer</a>	1
Widemount Dynamics Tech Limited	<a href="#">S150_R&amp;D Engineer Intern</a>	2
WomenX Biotech Limited	<a href="#">S151_Student Internship R&amp;D</a>	2

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**Microelectronics Related Jobs**

<b>Name of Company</b>	<b>Reference No._Job Title</b>	<b>Quota</b>
Computime Limited	<a href="#">S034_Intern - Software Engineering</a>	2
Computime Limited	<a href="#">S035_Intern – App Developer</a>	1
Computime Limited	<a href="#">S036_Intern – Engineering Management</a>	1
Computime Limited	<a href="#">S037_Intern – Hardware Engineer</a>	1
Computime Limited	<a href="#">S038_Intern – Cloud Developer</a>	2
Computime Limited	<a href="#">S039_Intern – Firmware</a>	2
Confo Quanta Limited	<a href="#">S040_Software Engineer Intern</a>	1
Shokz Global Limited	<a href="#">S115_Algorithm Engineer (Health Care)</a>	1
TCL Corporate Research (Hong Kong) Co., Limited	<a href="#">S140_LLM Internship</a>	3
Well Being Digital Limited	<a href="#">S149_Product Development Intern</a>	2
他山國際(香港)有限公司	<a href="#">S154_软件工程師</a>	3
TASAN GLOBAL (H.K.) LIMITED		

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<b>Job Reference No.</b>	S001
<b>Company Name</b>	Absolute Pure EnviroSci Limited
<b>Company Overview</b>	<p>APEL is an indirect subsidiary of Yeehop Holdings Limited. We are a dynamic team of 100 professionals dedicated to R&amp;D, engineering, and product development. We principally engaged in the distribution, research and development of specialty biochemical and biomedical products. We look forward to working with researchers who are interested in promoting the development of Hong Kong's green industries, contributing to the low-carbon transition and carbon neutrality of Hong Kong and the Greater Bay Area, and providing impetus for Hong Kong to achieve re-industrialisation, which is essential for Hong Kong's long-term prosperity."</p> <p>We have established a joint laboratory with the Hong Kong University of Science and Technology (HKUST) to conduct R&amp;D and commercialization of innovative health and environmental technologies. In addition, the establishment of a biomedical technology innovation and translational business laboratory in Hong Kong Science Park covers different areas such as pet research, health technology, pet medical clinics, international accreditation and new materials, etc., with partners including a number of top industry companies, by promoting the implementation of scientific research results, translating innovative ideas into market products and solutions, accelerating the unlimited potential and opportunities of the golden age, and making Hong Kong's I&amp;T ecosystem more vibrant, injecting new energy into Hong Kong's economy.</p>
<b>Company Website</b>	<a href="https://apesl.com/">https://apesl.com/</a>
<b>Job Title</b>	Research & Development Intern - Development of Deodorizing liquid for confined space usage as Safety Assurance
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Currently enrolled in an undergraduate or graduate program in Chemical Engineering, Materials Science, Environmental Science, or a related field at a top 50 global university.</li> <li>2. Experience in laboratory research, particularly involving chemical formulations, biocides, absorption and adsorption chemistry would be an advantage. Knowledge of microbiology, environmental science, and/or chemical catalysis.</li> <li>3. Strong analytical skills and experience in data analysis software.</li> <li>4. Good communication and teamwork skills, with the ability to work effectively in an international and interdisciplinary team. Fluency in English is required.</li> </ol>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Design &amp; build enclosed gas chamber for deodorizing liquid testing with odor sensors for calibration, kinetics, and performance analysis.</li> <li>2. Screen active ingredients and evaluate preliminary deodorizing, anti-microbial, and safety properties of candidate ingredients for lab testing.</li> <li>3. Lab performance testing to assess single/multi-gas deodorization rates, capacity, dosing efficiency, and environmental influences.</li> <li>4. Optimize and refine at least 5 formulations via lab simulations and field trials. Conduct economic evaluation and design/test scaled production.</li> </ol>

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<b>Work Hours</b>	10am - 5pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S002
<b>Company Name</b>	Absolute Pure EnviroSci Limited
<b>Company Overview</b>	<p>APEL is an indirect subsidiary of Yeehop Holdings Limited, we are a dynamic team of 100 professionals dedicated to R&amp;D, engineering, and product development. We principally engaged in the distribution, research and development of specialty biochemical and biomedical products. We look forward to working with researchers who are interested in promoting the development of Hong Kong's green industries, contributing to the low-carbon transition and carbon neutrality of Hong Kong and the Greater Bay Area, and providing impetus for Hong Kong to achieve re-industrialisation, which is essential for Hong Kong's long-term prosperity.</p> <p>We have established a joint laboratory with the Hong Kong University of Science and Technology (HKUST) to conduct R&amp;D and commercialization of innovative health and environmental technologies.</p> <p>In addition, the establishment of a biomedical technology innovation and translational business laboratory in Hong Kong Science Park covers different areas such as pet research, health technology, pet medical clinics, international accreditation and new materials, etc., with partners including a number of top industry companies, by promoting the implementation of scientific research results, translating innovative ideas into market products and solutions, accelerating the unlimited potential and opportunities of the golden age, and making Hong Kong's I&amp;T ecosystem more vibrant, injecting new energy into Hong Kong's economy.</p>
<b>Company Website</b>	<a href="https://apesl.com/">https://apesl.com/</a>
<b>Job Title</b>	Research & Development Intern - Hydrogel Engineering for Safeguarding Environmental Health via odor and microbe inhibition hydrogel
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Currently enrolled in an undergraduate or graduate program in Chemical Engineering, Materials Science, Environmental Science, or a related field at a top 50 global university.</li> <li>2. Experience in laboratory research, particularly involving chemical formulations, biocides, or hydrogel engineering would be an advantage.</li> <li>3. Knowledge of microbiology, environmental science, and/or chemical catalysis.</li> <li>4. Strong analytical skills and experience in data analysis software.</li> <li>5. Good communication and teamwork skills, with the ability to work effectively in an international and interdisciplinary team. Fluency in English is required.</li> </ol>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Isolate active ingredients from hydrogel technology and compare against re-selected panel of candidates.</li> <li>2. Analyze performance of all active ingredients and select groups for at least 5 hydrogel formulations.</li> <li>3. Evaluate single/multi-gas deodorization rates, capacity, dosing rates, and environmental influences in gas chamber.</li> <li>4. Assess odor-causing bacteria inhibition via dosing rates,</li> </ol>

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	concentrations, and chamber parameters. 5. Refine at least 5 formulations through lab simulations and field trials. 6. Evaluate economic viability of optimized hydrogel formulations.	
<b>Work Hours</b>	10am - 5pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S003
<b>Company Name</b>	Absolute Pure EnviroSci Limited
<b>Company Overview</b>	<p>APEL is an indirect subsidiary of Yeehop Holdings Limited, we are a dynamic team of 100 professionals dedicated to R&amp;D, engineering, and product development. We principally engaged in the distribution, research and development of specialty biochemical and biomedical products. We look forward to working with researchers who are interested in promoting the development of Hong Kong's green industries, contributing to the low-carbon transition and carbon neutrality of Hong Kong and the Greater Bay Area, and providing impetus for Hong Kong to achieve re-industrialisation, which is essential for Hong Kong's long-term prosperity.</p> <p>We have established a joint laboratory with the Hong Kong University of Science and Technology (HKUST) to conduct R&amp;D and commercialization of innovative health and environmental technologies.</p> <p>In addition, the establishment of a biomedical technology innovation and translational business laboratory in Hong Kong Science Park covers different areas such as pet research, health technology, pet medical clinics, international accreditation and new materials, etc., with partners including a number of top industry companies, by promoting the implementation of scientific research results, translating innovative ideas into market products and solutions, accelerating the unlimited potential and opportunities of the golden age, and making Hong Kong's I&amp;T ecosystem more vibrant, injecting new energy into Hong Kong's economy.</p>
<b>Company Website</b>	<a href="https://apesl.com/">https://apesl.com/</a>
<b>Job Title</b>	Research & Development Intern - Design and build a monitoring and action trigger (MAT) AI system for multiple deployment usage in confined spaces
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Currently enrolled in Bachelor's/Master's in Mechatronic Engineering, Robotics, or related interdisciplinary fields.</li> <li>2. Coursework in embedded systems, sensor networks, mechatronics, control systems, and instrumentation for IoT applications.</li> <li>3. Programming skills in C/C++, Python, MATLAB for sensor interfacing, data acquisition, and real-time control logic.</li> <li>4. Experience with microcontroller programming (Arduino/Raspberry Pi), sensor integration, and actuator control preferred.</li> <li>5. Good communication and teamwork skills, with the ability to work effectively in an international and interdisciplinary team. Fluency in English is required.</li> </ol>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Select sensors for monitoring needs, design network architecture/placement, and develop sensor interface with data acquisition logic.</li> <li>2. Screen communication protocols, design secure data transmission pipeline from sensors to cloud connector for reliable transfer.</li> <li>3. Integrate data transfer unit with cloud platform and build ingestion/storage capabilities.</li> </ol>

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	<p>4. Implement data preprocessing/normalization logic with experts on field conditions, feeding ML/analytic pipeline.</p> <p>5. Analyze monitoring data to identify, train, and validate suitable machine learning models.</p> <p>6. Develop rules-based alerts for odor thresholds/safety levels, plus escalation/incident protocols and intuitive user dashboards.</p>	
<b>Work Hours</b>	10am - 5pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S004
<b>Company Name</b>	ACTuWISE Limited
<b>Company Overview</b>	<p>ACTuWISE Limited is an innovative Hong Kong-based start-up in the mental health and health-tech industry, integrating Acceptance and Commitment Therapy (ACT) with AI and digital technology to deliver evidence-based mental health training and services. The core team is small but multidisciplinary, led by academic and clinical experts in mental health nursing and psychology, supported by technologists and advisors, and collaborates closely with NGOs, schools, and healthcare-related partners.</p> <p>Current and future endeavours focus on three main streams: (1) delivering individual and group ACT-informed services to end users across the lifespan, (2) providing structured ACT training and supervision for para-professionals and frontline workers, and (3) co-developing and piloting AI-enabled ACT platforms and digital tools (such as facilitator-guided and technology-assisted programmes) with institutional partners. The organisation's competitive edge lies in its strong research foundation, academic credibility, and track record in securing competitive research and innovation funding; its integration of ACT with AI for scalable, measurement-based care; and its practical experience training hundreds of practitioners and working with multiple NGOs and public-sector stakeholders to embed ACT-based frameworks and improve psychological flexibility and well-being at scale.</p>
<b>Company Website</b>	<a href="https://www.actuwise.org">https://www.actuwise.org</a>
<b>Job Title</b>	Summer Intern
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-28
<b>Job Requirements</b>	<p><b>Academic Qualifications:</b></p> <ul style="list-style-type: none"> <li>Undergraduate or postgraduate student in psychology, neuroscience, data science, computer science, biomedical engineering, public health, or related discipline (Year 2 or above preferred).</li> <li>Strong interest in mental health, Acceptance and Commitment Therapy (ACT), and/or AI-driven digital health solutions.</li> </ul> <p><b>Languages and Skills:</b></p> <ul style="list-style-type: none"> <li>Good command of written and spoken English; Cantonese and/or Mandarin an advantage.</li> <li>Basic research skills (literature review, data entry/cleaning, simple analysis) and familiarity with digital tools (e.g. Excel, survey platforms, basic statistics software).</li> <li>Strong organisational skills, attention to detail, and ability to work both independently and in a small, multidisciplinary team.</li> </ul> <p><b>Relevant Experience:</b></p> <ul style="list-style-type: none"> <li>Prior experience in research projects, digital product development, mental health initiatives, or NGO / community programmes is preferred but not essential.</li> <li>Demonstrated motivation to support innovation in mental health or health-</li> </ul>

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	tech (e.g. coursework, student projects, volunteering).	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Assist in applied research activities, including literature review, protocol preparation, data collection and basic data analysis for ACT- and AI-related projects.</li> <li>• Support product development and refinement of ACTuWISE's digital / AI tools (e.g. testing prototypes, documenting user feedback, preparing simple user flows or wireframes).</li> <li>• Help design and prepare research or training materials (e.g. questionnaires, digital content, teaching aids) for ACT-based programmes.</li> <li>• Provide technical and operational support during pilot studies, workshops, or user-testing sessions with NGOs, schools, or community partners.</li> <li>• Contribute to documentation, reports, and simple presentations summarising project progress, findings, and product improvements.</li> <li>• Perform other R&amp;D-related tasks as assigned, supporting the integration of ACT with technology to enhance mental health services.</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S005	
<b>Company Name</b>	Advanced Biomedical Instrumentation Centre Limited	
<b>Company Overview</b>	<p>Advanced Biomedical Instrumentation Centre was established in 2020 by The University of Hong Kong in collaboration with Harvard University John A. Paulson School of Engineering and Applied Sciences.</p> <p>The mission of the Advanced Biomedical Instrumentation Centre is to accelerate progress in translating advanced biomedical instrumentation from research and development into real-world healthcare solutions that benefit people in Hong Kong and around the world. The Centre aims to foster collaboration among top-notch engineers, scientists and clinicians in the US and Hong Kong to develop next-generation microfluidics and low-cost instrumentation technologies. It also takes advantage of Hong Kong's vibrant start-up community to commercialise the research work tailored for Asian patients. The Centre's R&amp;D activities focus on four research programmes:</p> <ul style="list-style-type: none"> <li>❑ Affordable Screening Tests: promote rapid and low-cost diagnostic tests for early disease detection;</li> <li>❑ Precision Companion Diagnostics: develop new insights into disease causation to enable precision treatments;</li> <li>❑ Strategic Therapeutic Approaches: enable treatments that require new delivery strategies; and</li> <li>❑ Advanced Medical Device Components: novel medical devices for disease management that require advanced components.</li> </ul>	
<b>Company Website</b>	<a href="https://abic.hk">https://abic.hk</a>	
<b>Job Title</b>	Intern_H01/2025/011	
<b>No. of Job Openings</b>	3	
<b>Expected Internship Period</b>	2026-07-01 To 2026-08-31	
<b>Job Requirements</b>	The ideal candidates should be postgraduate/ undergraduate students in the field of Chemical Engineering/ Biomedical engineering/ Chemistry/or related engineering.	
<b>Job Responsibilities</b>	Research works under supervision for projects ranging from fundamental fluid dynamics and interfacial phenomena to biomedical and other applications. Interested candidates are advised to visit Prof. Shum's Microfluidics and Soft Matter Group webpage ( <a href="https://www.cityu.edu.hk/bme/~ashum/">https://www.cityu.edu.hk/bme/~ashum/</a> ) and discuss with Professor Anderson Shum (ashum@abic.hk) before applying for more details.	
<b>Work Hours</b>	9am-6pm on Mon-Fri, one hour lunch break	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>	Minimum working period is 4 weeks and maximum working period is 59 days.	

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<b>Job Reference No.</b>	S006
<b>Company Name</b>	Advanced Biomedical Instrumentation Centre Limited
<b>Company Overview</b>	<p>Advanced Biomedical Instrumentation Centre was established in 2020 by The University of Hong Kong in collaboration with Harvard University John A. Paulson School of Engineering and Applied Sciences.</p> <p>The mission of the Advanced Biomedical Instrumentation Centre is to accelerate progress in translating advanced biomedical instrumentation from research and development into real-world healthcare solutions that benefit people in Hong Kong and around the world. The Centre aims to foster collaboration among top-notch engineers, scientists and clinicians in the US and Hong Kong to develop next-generation microfluidics and low-cost instrumentation technologies. It also takes advantage of Hong Kong's vibrant start-up community to commercialise the research work tailored for Asian patients. The Centre's R&amp;D activities focus on four research programmes:</p> <ul style="list-style-type: none"> <li>❑ Affordable Screening Tests: promote rapid and low-cost diagnostic tests for early disease detection;</li> <li>❑ Precision Companion Diagnostics: develop new insights into disease causation to enable precision treatments;</li> <li>❑ Strategic Therapeutic Approaches: enable treatments that require new delivery strategies; and</li> <li>❑ Advanced Medical Device Components: novel medical devices for disease management that require advanced components.</li> </ul>
<b>Company Website</b>	<a href="https://abic.hk">https://abic.hk</a>
<b>Job Title</b>	Intern_H01/2025/012
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2026-07-01 To 2026-08-31
<b>Job Requirements</b>	The ideal candidates should be postgraduate/ undergraduate students in the field of Chemical Engineering/ Biomedical Engineering/ Chemistry/or related Engineering.
<b>Job Responsibilities</b>	<p>We are seeking highly motivated interns to join our cutting-edge research project focused on developing a minimally invasive Brain-Computer Interface (BCI) device. This project integrates advanced materials, sensor design, and neural interfacing technology, aiming to create transformative medical devices for patients with neurological conditions.</p> <p>1. Materials and Device Fabrication Support:</p> <ul style="list-style-type: none"> <li>• Assist in the fabrication of flexible and biocompatible electrode arrays using techniques such as photolithography, e-beam lithography, and screen printing.</li> <li>• Support the integration of specialized materials (e.g., MXene and graphene) onto electrode surfaces to enhance charge storage and injection capacities.</li> </ul> <p>2. Sensor Testing and Data Collection:</p> <ul style="list-style-type: none"> <li>• Conduct experiments to test and calibrate ion and electrophysiological sensors in simulated environments.</li> </ul>

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	<ul style="list-style-type: none"> <li>• Perform data collection and analysis on signal quality, sensitivity, and device stability.</li> <li>•</li> <li>3. Electronics and Signal Processing:           <ul style="list-style-type: none"> <li>• Work with the research team on optimizing signal amplification and noise filtering techniques within the active-matrix array.</li> <li>• Assist in developing and implementing algorithms for real-time data acquisition and processing.</li> </ul> </li> </ul>	
<b>Work Hours</b>	9am-6pm on Mon-Fri, one hour lunch break	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>	Minimum working period is 1.5 months and maximum working period is 59 days.	

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<b>Job Reference No.</b>	S007	
<b>Company Name</b>	Advanced Biomedical Instrumentation Centre Limited	
<b>Company Overview</b>	<p>80-100 staff members</p> <p>Advanced Biomedical Instrumentation Centre was established in 2020 by The University of Hong Kong in collaboration with Harvard University John A. Paulson School of Engineering and Applied Sciences.</p> <p>The mission of the Advanced Biomedical Instrumentation Centre is to accelerate progress in translating advanced biomedical instrumentation from research and development into real-world healthcare solutions that benefit people in Hong Kong and around the world. The Centre aims to foster collaboration among top-notch engineers, scientists and clinicians in the US and Hong Kong to develop next-generation microfluidics and low-cost instrumentation technologies. It also takes advantage of Hong Kong's vibrant start-up community to commercialise the research work tailored for Asian patients. The Centre's R&amp;D activities focus on four research programmes:</p> <ul style="list-style-type: none"> <li>❑ Affordable Screening Tests: promote rapid and low-cost diagnostic tests for early disease detection;</li> <li>❑ Precision Companion Diagnostics: develop new insights into disease causation to enable precision treatments;</li> <li>❑ Strategic Therapeutic Approaches: enable treatments that require new delivery strategies; and</li> <li>❑ Advanced Medical Device Components: novel medical devices for disease management that require advanced components.</li> </ul>	
<b>Company Website</b>	<a href="https://abic.hk">https://abic.hk</a>	
<b>Job Title</b>	Intern_H01/2025/013	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-07-02 To 2026-08-31	
<b>Job Requirements</b>	<p>Ideal candidates should be postgraduate or undergraduate students in their penultimate or final year, majoring in Pharmacy, Chemical Engineering, Chemistry, or related disciplines. Candidates with research interests and good knowledge of pharmaceutical sciences, medicinal chemistry, and drug delivery systems are preferred.</p>	
<b>Job Responsibilities</b>	<p>The student interns will receive training in nanoparticle fabrication, characterization, and evaluation. They will also assist with experiments related to the design, fabrication, and assessment of drug delivery systems, as well as report writing.</p>	
<b>Work Hours</b>	9am-6pm on Mon-Fri, one hour lunch break	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>	The minimum working period is 1.5 months and the maximum working period is 59 days.	

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<b>Job Reference No.</b>	S008
<b>Company Name</b>	A-Grade Energy Limited
<b>Company Overview</b>	<p>A-Grade Energy Limited, established in 2022 and headquartered at Hong Kong Science Park, is a private company operating in the green technology and renewable energy sector. The organisation maintains a lean but innovation-driven structure, focusing on four strategic areas: thin-film cadmium telluride solar glass for building-integrated photovoltaics, advanced energy storage systems, EV supercharging infrastructure, and flow battery development.</p> <p>As one of the first in Hong Kong to introduce CdTe BIPV technology, A-Grade Energy integrates renewable energy directly into modern architecture while advancing storage and mobility solutions. Its competitive edge lies in early adoption of advanced solar materials, a holistic approach spanning generation, storage, and electric mobility, and a strong ESG commitment. Positioned within the Hong Kong Science Park innovation ecosystem, the company offers foreign students exposure to cutting-edge research, practical sustainability projects, and potential opportunities for international collaboration—making it an attractive platform for those eager to contribute to the global clean energy transition.</p>
<b>Company Website</b>	<a href="https://www.agrade.energy/">https://www.agrade.energy/</a>
<b>Job Title</b>	Research Intern
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-01-06 To 2026-09-30
<b>Job Requirements</b>	<p>Applicants who are current students or degree holders at the Bachelor's, Master's, or PhD level in Chemistry, Mechanical Engineering, Materials Science, Green Technology, or related scientific, engineering, and technology disciplines are encouraged to apply.</p> <p>Proficiency in English is required, with strong analytical, problem-solving, and technical skills in scientific or engineering disciplines.</p> <p>Prior exposure to laboratory research, renewable energy projects, or engineering work will be considered an advantage.</p>
<b>Job Responsibilities</b>	<p><b>Research and Development:</b> Support the design and execution of experimental protocols to explore innovative materials and improve energy storage efficiency. Assist with data collection and analysis appropriate to academic level, contributing to applied research that drives product development and strengthens the company's competitive edge in renewable technologies.</p> <p><b>Commercialisation and Innovation:</b> Contribute to prototype testing and refinement, helping translate research outcomes into practical, market-ready solutions. Provide support in aligning technical progress with commercial opportunities, gaining exposure to how cutting-edge science evolves into impactful products and industry innovations.</p> <p><b>Data and Insights:</b> Organise research data systematically and apply</p>

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	<p>computational tools for visualization or modelling at a level suited to current training. Assist in preparing summaries that connect findings to product development and commercialisation goals, reinforcing the company's data-driven approach to sustainable energy solutions.</p> <p>Technical Communication: Help draft technical reports and documentation that capture experimental results and progress. Contribute to internal resources that support knowledge sharing and technology management, while developing communication skills that are essential for both research excellence and effective market positioning.</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S009	
<b>Company Name</b>	AI and Life Sciences Institute (Hong Kong) Limited	
<b>Company Overview</b>	<p>The AI and Life Sciences Institute (AILS) is a biotechnology company driven by cutting-edge generative artificial intelligence. With our proprietary end-to-end AI system, we forge a strong connection between the realms of disease biology and medicinal chemistry. By harnessing state-of-the-art machine learning techniques such as deep generative models, we unearth novel therapeutic targets from real-world data and craft exceptionally innovative molecules to meet unmet clinical demands.</p> <p>AILS is currently an incubatee of the Incu-Bio Programme.</p>	
<b>Company Website</b>	<a href="https://www.ailsihk.com/">https://www.ailsihk.com/</a>	
<b>Job Title</b>	Computational Chemist (AI)	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>- Major in Computational Chemistry, Cheminformatics, Chemical Physics, or a related field</li> <li>- Hands-on experience with deep learning frameworks</li> <li>- Familiarity with molecular modeling/simulation packages or other Chemistry Software</li> <li>- Experience with version control (Git), high-performance computing (HPC) environments, and cloud platforms</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- AI/ML Model Development</li> <li>- Molecular Design</li> <li>- Computational Workflows Development</li> <li>- Data Management</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S010	
<b>Company Name</b>	Aqua Corporation Limited	
<b>Company Overview</b>	Size: 4 Full Time Staff, 2 Part Time Staff, 3 Directors Industry: Anti Drowning Solutions	
<b>Company Website</b>	<a href="https://www.aqua.ai/">https://www.aqua.ai/</a>	
<b>Job Title</b>	AIoT Engineering Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• Currently enrolled in or recently graduated from a Bachelor's program in Computer Science, Electrical Engineering, Data Science, or a related field.</li> <li>• Basic proficiency in programming languages: TypeScript for general development and Python for AI tasks.</li> <li>• Basic proficiency in web technologies: Including Node.js, MongoDB for backend and React.js for frontend development.</li> <li>• Exposure to AI frameworks: Such as PyTorch, ONNX Runtime, or Ollama</li> <li>• Basic understanding of DevOps tools: Such as Docker and GitHub CI/CD.</li> </ul>	
<b>Job Responsibilities</b>	<p><b>Key Responsibilities</b></p> <ul style="list-style-type: none"> <li>• Web Development: Collaborate on developing and maintaining interactive dashboards for data visualization using Single Page App on the frontend and API server on the backend.</li> <li>• AI Development: Build tooling to automate AI workflows, including model training, deployment, and optimization using various machine learning framework.</li> <li>• Data Management: Perform data cleansing, annotation, and preparation to support AI model training and improve dataset quality for IoT applications.</li> <li>• Prompt Engineering: Design and refine prompts for large language models to enhance AI interactions and generate accurate outputs.</li> <li>• DevOps Support: Assist in containerizing applications and setting up CI/CD.</li> <li>• Documentation Support: Document code, processes, and findings to maintain knowledge sharing within the team</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> 2027 2028 or later
<b>Additional Remarks</b>	<p><b>Position Summary</b></p> <p>We are seeking a motivated (Full-time / Part-time) AIoT Engineering Intern to support our engineering team in building and enhancing AI-driven IoT systems. This internship offers an excellent opportunity for students or early-career professionals to apply technical skills in focusing on web dashboards, AI workflows, and data management. The role is ideal for those passionate about AI innovation and eager to explore creative applications in IoT ecosystems.</p>	

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<b>Job Reference No.</b>	S011	
<b>Company Name</b>	Aiqua Corporation Limited	
<b>Company Overview</b>	Size: 4 Full Time Staff, 2 Part Time Staff, 3 Directors Industry: Anti Drowning Solutions	
<b>Company Website</b>	<a href="https://www.aqua.ai/">https://www.aqua.ai/</a>	
<b>Job Title</b>	GIS Data Management Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<p>Skills &amp; Requirements</p> <ul style="list-style-type: none"> <li>- IT, Survey or GIS background</li> <li>- Experience in operating ArcGIS, QGIS or related software</li> <li>- Experience in managing database &amp; data</li> </ul>	
<b>Job Responsibilities</b>	<p>Job Description</p> <ul style="list-style-type: none"> <li>- Daily perform Map drawing task for outdoor furniture update and calibration</li> <li>- GIS data cleansing &amp; Monthly GIS dataset preparation for submission to client</li> <li>- Assist in developing Automated or semi-Automated Script and tools to streamline workflow</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> 2027 2028 or later
<b>Additional Remarks</b>	<p>We are seeking a motivated GIS Data Management Intern to join our team. The successful candidate will gain hands-on experience in operating GIS software such as ArcGIS, QGIS, or other related platforms.</p> <p>This internship presents an excellent opportunity for students or early-career professionals with a background in IT, Survey or GIS to apply their knowledge in a practical setting.</p>	

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<b>Job Reference No.</b>	S012	
<b>Company Name</b>	Almita Limited	
<b>Company Overview</b>	Decisions Lab is an early-stage AI startup, building a simulation engine to understand how humans think, starting with sales outreach.	
<b>Company Website</b>	<a href="https://www.decisionslab.io">https://www.decisionslab.io</a>	
<b>Job Title</b>	SWE Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<p>You might have experience with (or want to grow into):</p> <p>Web Apps: React, NextJS  Databases: Supabase or PostgreSQL  AI Agents: LangGraph, OpenAI Agents SDK, Vercel AI SDK  Web Scraping: Tools like Playwright, Puppeteer, or BeautifulSoup  Bonus: MLX, HuggingFace, or other LLM fine-tuning/embedding tools  Reverse Engineering: You've maybe used undocumented APIs or accidentally taken down a site by scraping too fast</p> <p>Who You Are</p> <p>Full-stack capable—you can flex into frontend or backend  Use AI tools as your coding copilot (Cursor, Windsurf, GitHub Copilot, etc.)  Learn by doing, and like working on open-ended, high-impact projects  Care about building tech that improves people's lives  Value clarity, speed, and scrappiness over polish and bureaucracy</p>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Build and ship backend features for our AI-driven human simulation platform using NextJS, Vercel AI SDK, Supabase, Azure, and Google Cloud.</li> <li>- Own end-to-end projects, from crafting multi-agent workflows (MCPs, RAG, reranking) to boosting performance and scalability.</li> <li>- Work with messy, qualitative data to simulate human behavior, making our product smarter and more human.</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S013	
<b>Company Name</b>	Alpha Vision Technology Limited	
<b>Company Overview</b>	<p>Alpha Vision Technology Limited is a high-tech enterprise founded in 2020, specializing in AI-driven smart elderly care solutions. With a core team of seven members, our company leverages the founder's 18 years of industry experience to revolutionize elderly monitoring through AI and edge computing technology.</p> <p>Operating at the nexus of elderly care and artificial intelligence, our primary endeavor is an innovative smart care system. It uses human skeletal recognition technology to detect falls and analyze behavior through key body points, ensuring robust privacy by avoiding any collection of facial or personal data. In 2023, we established an R&amp;D center within Hong Kong Science Park.</p> <p>Our competitive edge is built on a privacy-first approach using non-visual data, independent intellectual property including patented edge AI computing technology, and strong collaborative R&amp;D partnerships with institutions like The Hong Kong University of Science and Technology.</p>	
<b>Company Website</b>	<a href="https://www.alphavision.tech">https://www.alphavision.tech</a>	
<b>Job Title</b>	Data Scientist (Computer Vision)	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<p>Deep experience with TensorFlow/PyTorch</p> <p>Advanced Python</p> <p>Knowledgeable in Machine Learning and Deep Learning</p> <p>Strong grasp in CNNs</p> <p>Solid foundation in probability, regression, and hypothesis testing</p> <p>Familiar with C/C++</p> <p>Familiar with data annotation platforms, such as CVAT.</p> <p>Bonus: hands-on experience with any NoSQL database (MongoDB, Cassandra, etc.)</p>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Develop, train, and evaluate machine learning and deep learning models</li> <li>- Implement, optimize, and test Python code for data processing, model pipelines, and performance analysis</li> <li>- Assist in the research, design, and application of CNNs and other ML/DL models to solve specific project challenges</li> <li>- Contribute to the integration or optimization of models</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S014
<b>Company Name</b>	Anonymous Dots Technology Co., Limited
<b>Company Overview</b>	<p>Anonymous Dots Technology Co., Limited(Cathoven) is an AI-powered EdTech company with a global team of 14 people operating across five continents, focused on transforming high-stakes English exam preparation. We currently specialize in IELTS, providing instant examiner-level scoring for speaking and writing, adaptive study plans, and personalized training. Our system is powered by 50+ specialized small language models trained on 13 years of real IELTS exam data through an exclusive partnership, achieving scoring accuracy of up to 98% aligned with official rubrics.</p> <p>It serves tens of thousands of learners monthly and grows ~40% month-over-month organically. The company has been recognized as the #2 AI in Education globally by QS &amp; Penn State and is cited in 50+ scientific publications. Our competitive edge lies in unmatched scoring accuracy, scientific validation, and a modular AI architecture that allows rapid expansion into new exam verticals while maintaining superior performance.</p>
<b>Company Website</b>	<a href="https://www.cathoven.com/">https://www.cathoven.com/</a>
<b>Job Title</b>	AI Scientist Intern
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-01
<b>Job Requirements</b>	<p>Academic Qualifications</p> <p>Final-year student or recent graduate in Computer Science, AI, Data Science, Mathematics, Physics, or related fields.</p> <p>Languages and Skills</p> <p>Good knowledge of Python and ML libraries (PyTorch, TensorFlow, scikit-learn, Hugging Face).</p> <p>Basic understanding of machine learning, deep learning, and NLP concepts.</p> <p>Strong analytical skills and ability to learn quickly.</p> <p>Good communication skills in English.</p> <p>Relevant Experience</p> <p>Coursework or projects involving ML/NLP.</p> <p>Prior internships, research projects, or Kaggle/open-source work are a plus</p>
<b>Job Responsibilities</b>	<p>Assist in training and evaluating NLP/LLM models.</p> <p>Help with data preprocessing and dataset quality checks.</p> <p>Implement small research prototypes with guidance.</p>

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	<p>Support IELTS scoring model improvements.</p> <p>Run experiments and document results.</p> <p>Collaborate with Product and Engineering teams on AI feature integration.</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S015	
<b>Company Name</b>	Anonymous Dots Technology Co., Limited	
<b>Company Overview</b>	<p>Cathoven is an AI-powered EdTech company with a global team of 14 people operating across five continents, focused on transforming high-stakes English exam preparation. We currently specialize in IELTS, providing instant examiner-level scoring for speaking and writing, adaptive study plans, and personalized training. Our system is powered by 50+ specialized small language models trained on 13 years of real IELTS exam data through an exclusive partnership, achieving scoring accuracy of up to 98% aligned with official rubrics.</p> <p>Cathoven serves tens of thousands of learners monthly and grows ~40% month-over-month organically. The company has been recognized as the #2 AI in Education globally by QS &amp; Penn State and is cited in 50+ scientific publications. Our competitive edge lies in unmatched scoring accuracy, scientific validation, and a modular AI architecture that allows rapid expansion into new exam verticals while maintaining superior performance.</p>	
<b>Company Website</b>	<a href="https://www.cathoven.com/">https://www.cathoven.com/</a>	
<b>Job Title</b>	Product Designer Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-01	
<b>Job Requirements</b>	<p><b>Academic Qualifications:</b>  Final-year student or recent graduate from any field, with a strong interest in Product Design, UX/UI, or creating user-centred digital experiences.</p> <p><b>Languages and Skills:</b>  Basic knowledge of Figma or similar design tools.  Understanding of user experience principles, wireframing, and simple prototyping.  Strong visual sense and attention to detail.  Good communication skills in English.  Bonus: Interest in AI products, education technology, or user research.</p> <p><b>Relevant Experience:</b>  School projects or personal portfolios demonstrating UX/UI work.  Any prior internship, freelance work, or participation in design competitions is a plus.</p>	
<b>Job Responsibilities</b>	<p>Produce wireframes, mockups, and simple prototypes in Figma.</p> <p>Design clear and user-friendly web interfaces.</p> <p>Improve existing screens by identifying usability issues.</p> <p>Prepare design assets and specifications for developers.</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026

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<b>Job Reference No.</b>	S016	
<b>Company Name</b>	Anonymous Dots Technology Co., Limited	
<b>Company Overview</b>	<p>Cathoven is an AI-powered EdTech company with a global team of 14 people operating across five continents, focused on transforming high-stakes English exam preparation. We currently specialize in IELTS, providing instant examiner-level scoring for speaking and writing, adaptive study plans, and personalized training. Our system is powered by 50+ specialized small language models trained on 13 years of real IELTS exam data through an exclusive partnership, achieving scoring accuracy of up to 98% aligned with official rubrics.</p> <p>Cathoven serves tens of thousands of learners monthly and grows ~40% month-over-month organically. The company has been recognized as the #2 AI in Education globally by QS &amp; Penn State and is cited in 50+ scientific publications. Our competitive edge lies in unmatched scoring accuracy, scientific validation, and a modular AI architecture that allows rapid expansion into new exam verticals while maintaining superior performance.</p>	
<b>Company Website</b>	<a href="https://www.cathoven.com/">https://www.cathoven.com/</a>	
<b>Job Title</b>	Backend Developer Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-01	
<b>Job Requirements</b>	<p>Final-year student or recent graduate in Computer Science, Engineering, or related fields.</p> <p>Basic knowledge of Python and familiarity with Django or similar frameworks.</p> <p>Understanding of relational or non-relational databases (MySQL, MongoDB).</p> <p>Basic understanding of APIs, request-response cycles, and server-side logic.</p> <p>Interest in learning debugging, problem-solving, and backend architecture.</p> <p>Bonus: Awareness of Redis, caching logic, WebSockets, or Docker.</p>	
<b>Job Responsibilities</b>	<p>Assist in building and maintaining backend features using Python/Django.</p> <p>Support database-related tasks such as queries and data modeling.</p> <p>Help troubleshoot bugs and improve API stability.</p> <p>Contribute to writing clean, maintainable backend code under guidance.</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S017	
<b>Company Name</b>	Anonymous Dots Technology Co., Limited	
<b>Company Overview</b>	<p>Anonymous Dots Technology Co., Limited(Cathoven) is an AI-powered EdTech company with a global team of 14 people operating across five continents, focused on transforming high-stakes English exam preparation. We currently specialize in IELTS, providing instant examiner-level scoring for speaking and writing, adaptive study plans, and personalized training. Our system is powered by 50+ specialized small language models trained on 13 years of real IELTS exam data through an exclusive partnership, achieving scoring accuracy of up to 98% aligned with official rubrics.</p> <p>Cathoven serves tens of thousands of learners monthly and grows ~40% month-over-month organically. The company has been recognized as the #2 AI in Education globally by QS &amp; Penn State and is cited in 50+ scientific publications. Our competitive edge lies in unmatched scoring accuracy, scientific validation, and a modular AI architecture that allows rapid expansion into new exam verticals while maintaining superior performance.</p>	
<b>Company Website</b>	<a href="https://www.cathoven.com/">https://www.cathoven.com/</a>	
<b>Job Title</b>	Frontend Developer Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-01	
<b>Job Requirements</b>	<p>Final-year student or recent graduate in Computer Science or related fields.</p> <p>Basic knowledge of JavaScript and familiarity with React or Next.js.</p> <p>Understanding of component-based UI development.</p> <p>Interest in learning debugging, UI optimisation, and frontend tooling.</p>	
<b>Job Responsibilities</b>	<p>Assist in developing web interfaces using React/Next.js.</p> <p>Implement reusable UI components and support improvements to existing pages.</p> <p>Help track and fix UI bugs.</p> <p>Collaborate with the team to integrate frontend work with backend APIs.</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S018	
<b>Company Name</b>	Anonymous Dots Technology Co., Limited	
<b>Company Overview</b>	<p>Anonymous Dots Technology Co., Limited(Cathoven) is an AI-powered EdTech company with a global team of 14 people operating across five continents, focused on transforming high-stakes English exam preparation. We currently specialize in IELTS, providing instant examiner-level scoring for speaking and writing, adaptive study plans, and personalized training. Our system is powered by 50+ specialized small language models trained on 13 years of real IELTS exam data through an exclusive partnership, achieving scoring accuracy of up to 98% aligned with official rubrics.</p> <p>Cathoven serves tens of thousands of learners monthly and grows ~40% month-over-month organically. The company has been recognized as the #2 AI in Education globally by QS &amp; Penn State and is cited in 50+ scientific publications. Our competitive edge lies in unmatched scoring accuracy, scientific validation, and a modular AI architecture that allows rapid expansion into new exam verticals while maintaining superior performance.</p>	
<b>Company Website</b>	<a href="https://www.cathoven.com/">https://www.cathoven.com/</a>	
<b>Job Title</b>	DevOps Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-01	
<b>Job Requirements</b>	<p>Final-year student or recent graduate in Computer Science, Engineering, or related technical fields.</p> <p>Familiarity with concepts like Docker, CI/CD, or cloud services</p> <p>Interest in infrastructure, deployment pipelines, and performance monitoring.</p> <p>Bonus: Exposure to Nginx, Daphne/Gunicorn, or APM tools.</p>	
<b>Job Responsibilities</b>	<p>Support building and maintaining CI/CD pipelines.</p> <p>Assist with Docker container setup or simple infrastructure tasks.</p> <p>Help monitor system performance and troubleshoot basic deployment issues.</p> <p>Work on documentation and automation for DevOps processes.</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S019
<b>Company Name</b>	Anonymous Dots Technology Co., Limited
<b>Company Overview</b>	<p>Anonymous Dots Technology Co., Limited(Cathoven) is an AI-powered EdTech company with a global team of 14 people operating across five continents, focused on transforming high-stakes English exam preparation. We currently specialize in IELTS, providing instant examiner-level scoring for speaking and writing, adaptive study plans, and personalized training. Our system is powered by 50+ specialized small language models trained on 13 years of real IELTS exam data through an exclusive partnership, achieving scoring accuracy of up to 98% aligned with official rubrics.</p> <p>Cathoven serves tens of thousands of learners monthly and grows ~40% month-over-month organically. The company has been recognized as the #2 AI in Education globally by QS &amp; Penn State and is cited in 50+ scientific publications. Our competitive edge lies in unmatched scoring accuracy, scientific validation, and a modular AI architecture that allows rapid expansion into new exam verticals while maintaining superior performance.</p>
<b>Company Website</b>	<a href="https://www.cathoven.com/">https://www.cathoven.com/</a>
<b>Job Title</b>	AI Automation Intern
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-01
<b>Job Requirements</b>	<p><b>Academic Qualifications</b>  Final-year student or recent graduate in Computer Science, AI, Data Science, Engineering, Mathematics, or related fields.  Strong interest in automation, AI tools, and workflow optimization.</p> <p><b>Languages and Skills</b>  Basic knowledge of Python or JavaScript for simple automation scripts.  Familiarity with any automation tools (e.g., Zapier, Make, or API-based workflows).  Understanding of how AI models or APIs can be integrated into processes.  Strong analytical thinking, problem-solving ability, and attention to detail.  Good communication skills in English.</p> <p><b>Relevant Experience</b>  Coursework or personal projects involving automation, scripting, or AI tools.  Experience with data processing or simple technical workflows is a plus.</p>
<b>Job Responsibilities</b>	<p>Build and maintain simple automation workflows that support cross-functional processes across the organisation.</p> <p>Create small scripts or tools to automate repetitive tasks and improve team efficiency.</p> <p>Integrate AI models, APIs, or scoring systems into automated pipelines.</p> <p>Support data collection, cleaning, and reporting through automated processes.</p>

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	Troubleshoot and refine existing automations to ensure reliability.  Document workflows and share improvements with the team.	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S020
<b>Company Name</b>	Bayomics Biotechnology Hong Kong Limited
<b>Company Overview</b>	<p>Bayomics Biotechnology Hong Kong Limited was established in July 2023 and is a wholly-owned subsidiary of Shenzhen Beipuao Biotechnology Co., Ltd. The company is based in the Greater Bay Area and serves the world, focusing on the application of proteomics in the entire chain of innovative biomarker and drug development, providing precise diagnosis and treatment strategies for major diseases using proteomics technology.</p> <p>The company takes the proteomics pre-processing technology and clinical functional proteomics algorithm protected by multiple patents as the starting point, and uses AI intelligent strategy based multidimensional clinical functional proteomics to discover disease biomarkers and targets, providing feasible strategies for early diagnosis and treatment of major diseases (establishing multidimensional clinical functional proteomics strategies for tumor microenvironment).</p>
<b>Company Website</b>	<a href="https://www.bayomics.com/">https://www.bayomics.com/</a>
<b>Job Title</b>	Computer Vision Engineer
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Master's degree or above in computer science, electronic engineering, automation or related fields;</li> <li>2. Proficient in Python/C++, familiar with TensorFlow/PyTorch frameworks, with experience in algorithm engineering preferred;</li> <li>3. Master hardware communication protocols (such as USB, GPIB, RS-232) and embedded development;</li> <li>4. Proficient in using front-end development tools (such as PyQt5, React, Electron) and cross platform development techniques;</li> <li>5. Familiarity with real-time image processing (such as OpenCV) or data visualization techniques is preferred.</li> </ol>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Computer vision system development: Design and develop computer vision systems suitable for hardware devices;</li> <li>2. Hardware interface development: Design and implement communication interfaces between precision instruments and equipment (such as controllers, sensors, imaging modules) and software systems; Develop real-time data acquisition and transmission modules to ensure low latency and high-precision hardware control.</li> <li>3. Front end system development: Build user interfaces (UI/UX) based on web or desktop, supporting real-time data visualization, parameter configuration, and analysis functions; Integrate algorithm models into front-end systems to optimize interaction performance and computational efficiency.</li> <li>4. System integration and optimization: Collaborate with algorithm and hardware teams to debug and optimize end-to-end performance of the system; Resolve issues related to multithreading, cross platform compatibility, and resource management.</li> <li>5. Documentation and Collaboration: Write technical documentation, including interface protocols, user manuals, and test reports; Participate in interdisciplinary collaboration and promote rapid iteration of technical</li> </ol>

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	solutions.	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>	Specific internship benefits will be discussed in person, and the higher the education level, the higher the benefits offered	

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<b>Job Reference No.</b>	S021	
<b>Company Name</b>	Bayomics Biotechnology Hong Kong Limited	
<b>Company Overview</b>	<p>Bayomics Biotechnology Hong Kong Limited was established in July 2023 and is a wholly-owned subsidiary of Shenzhen Bayomics Biotechnology Co., Ltd. The company is based in the Greater Bay Area and serves the world, focusing on the application of proteomics in the entire chain of innovative biomarker and drug development, providing precise diagnosis and treatment strategies for major diseases using proteomics technology.</p> <p>The company takes the proteomics pre-processing technology and clinical functional proteomics algorithm protected by multiple patents as the starting point, and uses AI intelligent strategy based multidimensional clinical functional proteomics to discover disease biomarkers and targets, providing feasible strategies for early diagnosis and treatment of major diseases (establishing multidimensional clinical functional proteomics strategies for tumor microenvironment).</p>	
<b>Company Website</b>	<a href="https://www.bayomics.com/">https://www.bayomics.com/</a>	
<b>Job Title</b>	Optical System Engineer	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30	
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Master's degree or above in precision instruments, laser physics, optical engineering or related majors;</li> <li>2. Familiar with common methods and instruments for optical calibration, proficient in using Matlab software for data and image analysis;</li> <li>3. Proficient in using Labview/C++software to write hardware controls, achieve data acquisition, and image processing;</li> <li>4. Proficient in using general optical and electronic instruments;</li> <li>5. Require basic reading and writing skills in professional English.</li> </ol>	
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Assist in image processing for proteomics platforms;</li> <li>2. Responsible for the development, testing, and validation of intelligent algorithms for proteomics data;</li> <li>3. During the research and development process, output clear and concise technical documents, and conduct appropriate design reviews accordingly;</li> <li>4. Other temporary work.</li> </ol>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Master's degree Phd or above	<b>Preferred Graduation Year</b> 2026 2027 2028 or later
<b>Additional Remarks</b>	Interview on specific internship benefits	

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<b>Job Reference No.</b>	S022	
<b>Company Name</b>	Blockchain Solutions Limited	
<b>Company Overview</b>	<p>Blockchain Solutions Limited, is a new technology start-up founded in 2017, provides innovative blockchain technology and revolutionizes business solutions. By leveraging our team of research and development experts, we strive to be the market-leading blockchain technology company.</p> <p>Blockchain technology's unique features, such as immutability, traceability, and security, made it compatible with different business models and industries. Our team offers One-Stop solutions to help clients build, govern, and grow their business across industries and regions. Our services are prompt to bring higher transparency, security, and efficiency to the client's business.</p>	
<b>Company Website</b>	<a href="http://www.blkchainsolutions.com">http://www.blkchainsolutions.com</a>	
<b>Job Title</b>	Software Engineer (Full Stack)	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<p>Bachelor's degree in Computer Science, Information Technology</p> <p>Good command of spoken and written Chinese, English and Mandarin.</p> <p>Hands-on experience in system design and software development</p>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>-programming languages such as Java, JavaScript, Python, or C#, and familiar with frameworks like Express.js, NestJS, etc</li> <li>-Solid understanding of web technologies including HTML, CSS, and JavaScript</li> <li>-With front-end frameworks such as React.js, Vue.js, or Next.js</li> <li>-Knowledge of SQL and NoSQL databases, with experience using ORM tools like Sequelize, TypeORM, or Prisma</li> <li>-Prior experience in blockchain or Web3 projects is highly preferred</li> <li>-Docker and cloud deployment platforms (e.g., AWS, Azure, GCP)</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S023	
<b>Company Name</b>	Blue Pin (HK) Limited	
<b>Company Overview</b>	<p>Blue Pin (HK) Limited is a Hong Kong-based tech company specializing in AI- and IoT-driven smart hospitality solutions. Founded at Hong Kong Science Park, it serves over 50 hotels worldwide with its flagship GSR Series smart kiosks for seamless self check-in/out. Other products include InnoStay AI Concierge, FrontDesk Pro (SHDMS), and Worker Check-in Systems to enhance efficiency and guest experience. Recognized by Asia Smart App Awards, Hong Kong ICT Awards, and KPMG PropTech 50, Blue Pin continues to lead innovation with patented technologies and a vision to make Hong Kong a global hub for smart hospitality.</p>	
<b>Company Website</b>	<a href="http://www.bluepin.io">http://www.bluepin.io</a>	
<b>Job Title</b>	Product Specialist Assistant	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-02 To 2026-09-01	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• Academic Qualifications: Currently pursuing a Bachelor's degree in Business Administration, Marketing, Information Technology, or related fields.</li> <li>• Languages: Good command of English; Cantonese and/or Mandarin is a plus.</li> <li>• Skills: <ul style="list-style-type: none"> <li>• Basic proficiency in MS Office (Excel, PowerPoint)</li> <li>• Strong communication and organizational skills</li> <li>• Interest in product development and market trends</li> <li>• Ability to learn quickly and work collaboratively</li> </ul> </li> <li>• Relevant Experience: <ul style="list-style-type: none"> <li>• Prior internship or project experience in product support, marketing, or business operations is an advantage (not mandatory).</li> <li>• Familiarity with technology products or SaaS solutions is a bonus.</li> </ul> </li> </ul>	
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Assist in preparing product documentation and marketing materials.</li> <li>2. Support product data collection and analysis for reporting purposes.</li> <li>3. Coordinate with internal teams on product updates and tasks.</li> <li>4. Help organize product training sessions and presentations.</li> <li>5. Conduct basic market research and competitor checks.</li> <li>6. Assist with on-site testing and quality assurance (QA) for ongoing projects.</li> </ol>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S024
<b>Company Name</b>	Busy Brew Limited
<b>Company Overview</b>	Busy Brew is a small, Hong Kong-based food and beverage startup developing premium plant-based canned coffee. Incubated under HKSTP, the company focuses on creating convenient, dairy-free oat milk lattes that cater to the high rate of lactose intolerance in Asia. Currently expanding through co-working spaces, cafés, and e-commerce, Busy Brew differentiates itself through its first-mover advantage in Hong Kong, its premium formulation using OATSIDE oat milk and Vietnamese coffee, and its strong Gen Z-focused branding and community-driven marketing.
<b>Company Website</b>	<a href="http://www.busybrewhk.com">http://www.busybrewhk.com</a>
<b>Job Title</b>	Content & Sales Intern
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<p>Academic Qualifications:</p> <ul style="list-style-type: none"> <li>-Currently pursuing a Bachelor's or Master's degree in Marketing, Communications, Media, Business, or a related field.</li> </ul> <p>Strong academic performance preferred but not required.</p> <p>Languages &amp; Skills:</p> <ul style="list-style-type: none"> <li>-Proficient in English; Cantonese or Mandarin is a plus.</li> <li>-Strong writing skills with the ability to create engaging, premium-feel content.</li> <li>-Familiarity with Instagram, TikTok, and social content trends.</li> <li>-Basic photo/video editing skills (CapCut, Canva, or similar tools).</li> <li>-Creative mindset with strong attention to detail.</li> <li>-Ability to meet deadlines and work independently in a fast-paced environment.</li> </ul> <p>Relevant Experience:</p> <ul style="list-style-type: none"> <li>-Prior experience in content creation, social media management, or branding is an advantage.</li> <li>-Familiarity with Gen Z trends, UGC formats, and storytelling.</li> <li>-Experience shooting or editing short-form videos is highly preferred.</li> </ul>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>Create and schedule weekly content for Instagram, Facebook, and LinkedIn (posts, reels, stories).</li> <li>Assist in writing blogs, email campaigns, and other marketing materials.</li> <li>Support photo/video shoots and edit short-form content for social media.</li> <li>Monitor engagement and respond to community comments and messages.</li> <li>Conduct basic market research and brainstorm creative campaign ideas.</li> <li>Track weekly performance metrics and update the content calendar.</li> </ul>
<b>Work Hours</b>	9AM-7PM MON-FRI

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b>	<b>Preferred Graduation Year</b>
	Bachelor's degree	Recently Graduated (within 1 year)
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S025
<b>Company Name</b>	Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences
<b>Company Overview</b>	<p>Established in 2019, The Centre for Artificial Intelligence and Robotics (CAIR) is one of the two centers under Hong Kong Institute of Science &amp; Innovation (the only Direct Affiliated Institute established by Chinese Academy of Sciences in HK).</p> <p>CAIR is dedicated to integrate innovation in AI and healthcare. Centered around three key research areas—Multimodal AI Large Model, Embodied-AI Robotics, and Intelligent Sensing Technology—CAIR is one of InnoHK centers in AI cluster. It is one of the few institutions globally that systematically conducts AI system research, development, and technology transfer, specifically aimed at healthcare applications.</p> <p>CAIR has established a high-caliber research team led by foreign academicians from Europe and the United States, national-level talents, and leading scientists from the Chinese Academy of Sciences. It has also collaborated with top universities in the UK, Germany, France, and other countries to establish joint laboratories.</p> <p>Additionally, CAIR has formed strategic partnerships with top-tier medical institutions across mainland China, Hong Kong, and internationally.</p> <p>Furthermore, through partnership with Huawei to establish an AI data computing center, CAIR has gradually evolved into a pivotal hub for technology innovation and commercialization in Healthcare within the Guangdong-Hong Kong-Macao Greater Bay Area.</p>
<b>Company Website</b>	<a href="https://www.cair-cas.org.hk/">https://www.cair-cas.org.hk/</a>
<b>Job Title</b>	Intern – Medical Ultrasound Image Processing and Intelligent Algorithms
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-11-02
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>- Academic Qualifications: Currently enrolled in a degree program in Computer Science, Artificial Intelligence, Biomedical Engineering, or a related field.</li> <li>- Languages: Proficient in both Chinese and English for effective written and verbal communication.</li> <li>- Skills: <ul style="list-style-type: none"> <li>- Strong programming skills in Python.</li> <li>- Familiarity with PyTorch and deep learning frameworks.</li> <li>- Basic understanding of medical image processing concepts (e.g., segmentation, classification, enhancement).</li> <li>- Self-motivated with strong problem-solving abilities and a passion for AI research.</li> <li>- Relevant Experience: Prior project experience in deep learning or medical image analysis is preferred.</li> </ul> </li> </ul>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Participate in research on algorithms for medical ultrasound image processing, focusing on organ segmentation, disease classification, and image enhancement.</li> <li>- Conduct experimental design, data preprocessing, and performance evaluation under team guidance.</li> <li>- Implement and test deep learning models using Python and PyTorch.</li> </ul>

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	<ul style="list-style-type: none"> <li>- Assist in preparing and organizing materials for scientific publications or patent applications.</li> <li>- Collaborate with interdisciplinary team members to support ongoing research projects.</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

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**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S026
<b>Company Name</b>	Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences
<b>Company Overview</b>	<p>Established in 2019, The Centre for Artificial Intelligence and Robotics (CAIR) is one of the two centers under Hong Kong Institute of Science &amp; Innovation (the only Direct Affiliated Institute established by Chinese Academy of Sciences in HK).</p> <p>CAIR is dedicated to integrate innovation in AI and healthcare. Centered around three key research areas—Multimodal AI Large Model, Embodied-AI Robotics, and Intelligent Sensing Technology—CAIR is one of InnoHK centers in AI cluster. It is one of the few institutions globally that systematically conducts AI system research, development, and technology transfer, specifically aimed at healthcare applications.</p> <p>CAIR has established a high-caliber research team led by foreign academicians from Europe and the United States, national-level talents, and leading scientists from the Chinese Academy of Sciences. It has also collaborated with top universities in the UK, Germany, France, and other countries to establish joint laboratories.</p> <p>Additionally, CAIR has formed strategic partnerships with top-tier medical institutions across mainland China, Hong Kong, and internationally.</p> <p>Furthermore, through partnership with Huawei to establish an AI data computing center, CAIR has gradually evolved into a pivotal hub for technology innovation and commercialization in Healthcare within the Guangdong-Hong Kong-Macao Greater Bay Area.</p>
<b>Company Website</b>	<a href="https://www.cair-cas.org.hk/">https://www.cair-cas.org.hk/</a>
<b>Job Title</b>	Medical Large Model Intern
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-01-06 To 2026-01-12
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Currently pursuing or holding a Master's degree or higher in Artificial Intelligence, Computer Science, Communications, Automation, Mathematics, or a related field.</li> <li>2. Hands-on project experience in the training, fine-tuning, or evaluation of Large Language Models (LLMs), with the ability to describe specific technical approaches and implementation processes.</li> <li>3. Familiarity with at least one large model training framework (e.g., LLaMA Factory) and at least one LLM deployment tool (e.g., vLLM).</li> <li>4. Solid Python programming skills and proficiency with the PyTorch deep learning framework.</li> <li>5. Experience with development in Linux environments.</li> <li>6. Knowledge of or experience in AI Agent development or training is preferred.</li> </ol>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Participate in the data preparation, training, fine-tuning, optimization, and evaluation of Large Language Models (LLMs) and Multi-modal Large Language Models (Multi-modal LLMs), handling multi-modal data such as text, video, and images.</li> <li>2. Participate in the design, development, and testing of AI Agent workflows (Agent Workflows) within medical/surgical contexts.</li> <li>3. Participate in the integration, testing, and deployment of Agent systems.</li> </ol>

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<b>Work Hours</b>	9am - 6pm, Mon - Fri		
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027	
<b>Additional Remarks</b>			

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**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S027
<b>Company Name</b>	Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences
<b>Company Overview</b>	<p>Established in 2019, The Centre for Artificial Intelligence and Robotics (CAIR) is one of the two centers under Hong Kong Institute of Science &amp; Innovation (the only Direct Affiliated Institute established by Chinese Academy of Sciences in HK).</p> <p>CAIR is dedicated to integrate innovation in AI and healthcare. Centered around three key research areas—Multimodal AI Large Model, Embodied-AI Robotics, and Intelligent Sensing Technology—CAIR is one of InnoHK centers in AI cluster. It is one of the few institutions globally that systematically conducts AI system research, development, and technology transfer, specifically aimed at healthcare applications.</p> <p>CAIR has established a high-caliber research team led by foreign academicians from Europe and the United States, national-level talents, and leading scientists from the Chinese Academy of Sciences. It has also collaborated with top universities in the UK, Germany, France, and other countries to establish joint laboratories.</p> <p>Additionally, CAIR has formed strategic partnerships with top-tier medical institutions across mainland China, Hong Kong, and internationally.</p> <p>Furthermore, through partnership with Huawei to establish an AI data computing center, CAIR has gradually evolved into a pivotal hub for technology innovation and commercialization in Healthcare within the Guangdong-Hong Kong-Macao Greater Bay Area.</p>
<b>Company Website</b>	<a href="https://www.cair-cas.org.hk/">https://www.cair-cas.org.hk/</a>
<b>Job Title</b>	Medical Large Model Intern (Surgical Video Understanding)
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-01-06 To 2026-01-12
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Knowledge: Familiar with core pre-training and self-supervised learning concepts (e.g., MAE, vision-language alignment).</li> <li>2. Skills: Proficient in Python and deep learning frameworks (PyTorch/TensorFlow).</li> <li>3. Abilities: Strong learning and communication skills, basic technical writing ability, and a collaborative mindset.</li> </ol>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Assist in developing a foundational model for surgical video understanding, including data annotation, model training, and experimental logging for tasks like surgical action analysis and phase recognition.</li> <li>2. Support data collection, preprocessing, and the construction of surgical video datasets and vision-language datasets for pre-training.</li> <li>3. Conduct research on multimodal pre-training technologies and perform experiments to adapt models for the surgical domain.</li> <li>4. Assist in clinical application testing, gather user feedback, and help generate analysis reports.</li> <li>5. Document research results, assist in preparing technical materials for patents or academic publications.</li> </ol>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

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**Student Internship Track - Job Openings**

<b>Internship Seniority Preference</b>	<b>Preferred level of study</b>	<b>Preferred Graduation Year</b>
	Bachelor's degree	Recently Graduated (within 1 year)
	Master's degree	2026
	Phd or above	2027
<b>Additional Remarks</b>		

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**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S028
<b>Company Name</b>	ChainSec Limited
<b>Company Overview</b>	ChainSec is a dynamic technology startup specializing in the development of intelligent systems and advanced STEM solutions. Focused on the cutting edge of Artificial Intelligence, our current endeavors center on leveraging proprietary NLP (Natural Language Processing) and GPT technologies to solve complex industry problems. With a team of dedicated experts in various domains, our competitive edge lies in our agile R&D capabilities and our ability to rapidly deploy next-generation AI models into practical, scalable applications.
<b>Company Website</b>	<a href="https://chainsec.app/">https://chainsec.app/</a>
<b>Job Title</b>	Research Assistant
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>Academic Qualifications</p> <ul style="list-style-type: none"> <li>- Computer Science, Engineering, Data Science, or related STEM fields at a top-tier university (QS Top 50 preferred).</li> </ul> <p>Languages and Skills</p> <ul style="list-style-type: none"> <li>- Proficiency in at least one major programming language (e.g., Python, JavaScript, or C++).</li> <li>- Basic understanding of Artificial Intelligence, Machine Learning concepts, or Natural Language Processing (NLP).</li> <li>- Good command of written and spoken English; strong problem-solving and analytical skills.</li> </ul> <p>Relevant Experience</p> <ul style="list-style-type: none"> <li>- Participation in software development projects, hackathons, or academic research.</li> <li>- Experience in building chatbots, AI agents, or web applications is preferred but not mandatory.</li> </ul> <p>Note: Passion for learning new technologies and a proactive attitude are highly valued.</p>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Conduct research and development (R&amp;D) on intelligent systems, focusing on the application of AI agents and Generative AI technologies.</li> <li>2. Assist in the design, coding, and implementation of scalable software platforms and user interfaces.</li> <li>3. Integrate advanced NLP models (e.g., GPT) into applications to automate workflows and enhance user interaction.</li> <li>4. Perform system testing, debugging, and performance optimization to ensure the reliability of software solutions.</li> <li>5. Collaborate with the engineering team to document technical requirements and innovative features.</li> </ol>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b>	<b>Preferred Graduation Year</b>
	Bachelor's degree Master's degree	Recently Graduated (within 1 year) 2026 2027 2028 or later

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<b>Job Reference No.</b>	S029
<b>Company Name</b>	CHINA MERCHANTS RESEARCH INSTITUTE OF ADVANCED TECHNOLOGY COMPANY LIMITED
<b>Company Overview</b>	<p>CMRIAT was established in Hong Kong in April 2023. Positioned as a forward-looking and open innovation platform under the coordination of China Merchants Group, it serves four key functions: tracking cutting-edge technologies, conducting research and development on core technologies, facilitating the commercialization of innovative achievements, and fostering collaboration in technical talent. Focusing on three major fields—digital intelligence technology, life sciences, and green technology—the Institute fully embodies three critical roles for CMG's technological innovation: serving as a "lookout tower," a "spearhead unit," and a "cooperation window." It adheres to a dual-track development model that emphasizes both collaborative and independent research, accelerating breakthroughs in major industrial frontier technologies and their transformation into industrial applications.</p> <p>In April 2024, the Institute established the CMG Lion Rock Artificial Intelligence Laboratory. As CMG's first self-built laboratory dedicated to exploring cutting-edge technologies, it is committed to pioneering advancements in artificial intelligence. Guided by the mission and vision of "empowering machines with intelligence, delivering warmth to humanity," the lab focuses on service-oriented scenarios, conducting exploratory research on embodied intelligence technologies and developing product prototypes. It aims to become a domestic leader and internationally top-tier pioneer in industrial technology for embodied intelligence.</p>
<b>Company Website</b>	
<b>Job Title</b>	Robotics Intern
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-01-15 To 2026-12-31
<b>Job Requirements</b>	<p>1.Master's degree or above in Robotics, Computer Science, Automation, AI, or related fields.</p> <p>2.Familiar with at least one of the following areas:</p> <ul style="list-style-type: none"> <li><input type="radio"/> Embodied Agents / Embodied Intelligence</li> <li><input type="radio"/> Robot navigation (SLAM, localization, mapping, sensor fusion, planning)</li> <li><input type="radio"/> Multimodal models (LLM/VLM) applied to robotics</li> </ul> <p>3.Strong programming skills in Python or C++; ROS/ROS2 experience is a plus.</p> <p>4.Solid engineering and experimentation skills with the ability to implement and debug algorithms.</p>

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	<p>5. Strong passion for robotics and embodied AI, with proactive learning ability.</p> <p>6. Able to commit to an internship of 3 months or longer.</p>	
<b>Job Responsibilities</b>	<p>1. Participate in research and development of Embodied Agent systems for humanoid / quadruped robots, including:</p> <ul style="list-style-type: none"> <li>○ Embodied intelligence architecture, task planning, and behavior modeling</li> <li>○ LLM/VLM-based task decomposition, scene understanding, and behavior generation</li> <li>○ Real-world behavior alignment and autonomous task execution</li> </ul> <p>2. Support development of navigation algorithms, such as:</p> <ul style="list-style-type: none"> <li>○ SLAM, visual navigation, LiDAR navigation, sensor fusion</li> <li>○ Motion planning, path planning, and obstacle avoidance</li> <li>○ Navigation performance evaluation and system optimization</li> </ul> <p>3. Assist in building internal tools for data collection, automation scripts, and experimental pipelines.</p> <p>4. Conduct literature review, algorithm prototyping, documentation, and demo implementation.</p>	
<b>Work Hours</b>	9:00am - 5:30pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>	<p>【Preferred Qualifications】</p> <ul style="list-style-type: none"> <li>● Experience with humanoid / quadruped robot development</li> <li>● Experience with integrating large models in robotics applications</li> <li>● Ability to read and understand top-tier academic papers (ICRA/CoRL/CVPR/NeurIPS, etc.)</li> </ul>	

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<b>Job Reference No.</b>	S030
<b>Company Name</b>	CHINA MERCHANTS RESEARCH INSTITUTE OF ADVANCED TECHNOLOGY COMPANY LIMITED
<b>Company Overview</b>	<p>CMRIAT was established in Hong Kong in April 2023. Positioned as a forward-looking and open innovation platform under the coordination of China Merchants Group, it serves four key functions: tracking cutting-edge technologies, conducting research and development on core technologies, facilitating the commercialization of innovative achievements, and fostering collaboration in technical talent. Focusing on three major fields—digital intelligence technology, life sciences, and green technology—the Institute fully embodies three critical roles for CMG's technological innovation: serving as a "lookout tower," a "spearhead unit," and a "cooperation window." It adheres to a dual-track development model that emphasizes both collaborative and independent research, accelerating breakthroughs in major industrial frontier technologies and their transformation into industrial applications.</p> <p>In April 2024, the Institute established the CMG Lion Rock Artificial Intelligence Laboratory. As CMG's first self-built laboratory dedicated to exploring cutting-edge technologies, it is committed to pioneering advancements in artificial intelligence. Guided by the mission and vision of "empowering machines with intelligence, delivering warmth to humanity," the lab focuses on service-oriented scenarios, conducting exploratory research on embodied intelligence technologies and developing product prototypes. It aims to become a domestic leader and internationally top-tier pioneer in industrial technology for embodied intelligence.</p>
<b>Company Website</b>	
<b>Job Title</b>	AI Infrastructure & Large-Model Training Infrastructure Intern (Infra Track)
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-01-15 To 2026-12-31
<b>Job Requirements</b>	<p>Basic Qualifications</p> <p>1. Academic Background</p> <p>② Currently pursuing a Master's or PhD degree in Computer Science, Software Engineering, Artificial Intelligence, Electrical Engineering, Mathematics, Statistics, or related fields;</p> <p>② Exceptional undergraduates with equivalent skills are also welcome.</p> <p>1. Programming &amp; Engineering Skills</p> <p>② Strong programming skills in at least one language: Python / C++ / Go / Java / Rust, etc.;</p> <p>② Good coding habits and familiarity with version control tools such as Git;</p> <p>② Comfortable working in Linux environments, including debugging, scripting, and basic performance investigations.</p> <p>1. Systems &amp; Computing Fundamentals</p> <p>② Solid understanding of data structures and algorithms, with the ability to translate complex problems into clear engineering implementations;</p> <p>② Strong foundation in at least one of the following areas:</p> <p>② Computer systems / operating systems</p> <p>② Computer networks</p>

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	<ul style="list-style-type: none"> <li>❑ Distributed systems / high-performance computing (HPC)</li> <li>❑ Databases or storage systems</li> <li>1. AI / Deep Learning Basics           <ul style="list-style-type: none"> <li>❑ Basic understanding of the deep learning workflow: data preparation, model building, training, evaluation, and deployment;</li> <li>❑ Familiarity with at least one major deep learning framework such as PyTorch, TensorFlow, or JAX;</li> <li>❑ Interest in Transformers and large-model training, with self-driven learning or hands-on experience being a plus.</li> </ul> </li> <li>1. Soft Skills           <ul style="list-style-type: none"> <li>❑ Highly self-motivated and willing to dive deep into both infrastructure and real business scenarios;</li> <li>❑ Strong communication and collaboration skills, able to work effectively with algorithm engineers, backend engineers, and other stakeholders;</li> <li>❑ Eager to learn and grow in a fast-iterating environment, and willing to take ownership.</li> </ul> </li> </ul>
<b>Job Responsibilities</b>	<p><b>Team</b>            AI Platform &amp; Infrastructure Team (responsible for large-model training/inference platforms, model serving, and productionization)</p> <p><b>Location</b>            Futian, Shenzhen (primarily on-site)</p> <p><b>Internship Requirements</b></p> <ul style="list-style-type: none"> <li>❑ Currently enrolled in a Master's or PhD program; outstanding undergraduates are also welcome</li> <li>❑ Minimum 3-month internship, with at least 4 working days per week; full-time or 6+ month availability is a strong plus</li> <li>❑ Expected start date: anytime in 2025, aligned with your academic schedule and supervisor's approval</li> </ul> <p><b>Role Overview</b>            We are looking for interns focusing on AI Infrastructure &amp; Training Infrastructure to help build high-performance platforms for large-model training and inference, including:</p> <ul style="list-style-type: none"> <li>❑ Large-scale GPU cluster scheduling and management</li> <li>❑ Distributed training job scheduling, tracking, and monitoring</li> <li>❑ Training data pipelines and feature management</li> <li>❑ Performance and stability optimization for training and inference workloads</li> </ul> <p>You will work closely with internal LLM and algorithm teams, and directly contribute to the infrastructure that powers model pre-training, fine-tuning, and inference.</p> <p><b>Responsibilities</b>            (You can select and keep the most relevant ones for your team.)</p> <p>1. LLM Training Infrastructure Design &amp; Optimization</p> <ul style="list-style-type: none"> <li>❑ Contribute to the design and implementation of core components of our training platform, such as:</li> <li>❑ Job scheduling and workflow orchestration</li> <li>❑ Resource allocation and quota management (GPU/CPU/memory, etc.)</li> <li>❑ Training job lifecycle management (submission, queueing, running, retry, termination, etc.)</li> <li>❑ Support distributed training (data/model/hybrid parallelism) and help</li> </ul>

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### Student Internship Track - Job Openings

	<p>improve overall cluster utilization and reliability.</p> <p>1.Training Data &amp; Feature Pipelines</p> <ul style="list-style-type: none"> <li>❑Build and maintain large-scale training data pipelines, including preprocessing, sharding, shuffling, caching, and loading.</li> <li>❑Optimize the data input pipeline to reduce I/O bottlenecks and improve training throughput and convergence.</li> <li>❑Help manage dataset versions and metadata to ensure training reproducibility.</li> </ul> <p>1.Training &amp; Inference Performance Analysis and Optimization</p> <ul style="list-style-type: none"> <li>❑Use profiling, tracing, and benchmarking tools to analyze the performance of training and inference workloads.</li> <li>❑Identify and optimize bottlenecks such as operator efficiency, memory usage, communication overhead, data loading, and network transfer.</li> <li>❑Collaborate with researchers to provide system-level suggestions on model architecture, batch sizes, and parallelization strategies.</li> </ul>	
<b>Work Hours</b>	9:00am - 5:30pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>	<p>Preferred Qualifications (Nice-to-have, not required)</p> <ul style="list-style-type: none"> <li>❑Any of the following experiences will be a plus:</li> <li>❑Running large-model or distributed training with frameworks like PyTorch, DeepSpeed, Megatron-LM, Colossal-AI, etc.</li> <li>❑Using NCCL or other communication libraries for multi-node/multi-GPU training</li> <li>❑Familiarity with common cluster schedulers (e.g., Slurm, YARN, or in-house job schedulers)</li> <li>❑Experience optimizing training performance (memory optimization, communication optimization, data pipeline optimization, etc.)</li> <li>❑Hands-on experience in large-model training, fine-tuning, or evaluation (course projects, research, or internships);</li> <li>❑Publications, competition results, or open-source contributions in areas related to systems, distributed computing, or deep learning;</li> <li>❑Good English reading skills, able to follow technical blogs, official documentation, and relevant research papers.</li> </ul> <p>What You Will Gain</p> <ul style="list-style-type: none"> <li>❑First-hand experience in building and operating large-scale training infrastructure for LLMs;</li> <li>❑End-to-end exposure to the full lifecycle of infrastructure projects, from requirement analysis and design to implementation and iteration;</li> <li>❑Practical skills in performance profiling and system optimization under real workloads;</li> <li>❑For strong performers, priority consideration for future full-time or return offers, subject to headcount availability.</li> </ul>	

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<b>Job Reference No.</b>	S031
<b>Company Name</b>	Climind limited
<b>Company Overview</b>	<p>Climind 正在打造“面向可持续全球商业的 AI 操作系统”，通过组织、分析并结构化全球可持续发展数据，为企业提供合规智能、气候风险评估、自动化报告生成、法规解读等能力，帮助企业在 ESG、低碳转型与国际贸易中做出更快速、更优的决策。</p> <p>我们服务的客户与合作伙伴包括 BCG、香港大学、帝国理工学院、联合国、博萃循环、IRENA 等，并在联合国总部、FII、Climate Week NYC 等国际舞台展示。</p> <p>Climind is building the AI Operating System for Sustainable Global Business—organizing and analyzing global sustainability data to enable smarter compliance, climate intelligence, automated reporting, and evidence-based decision-making for enterprises around the world.</p>
<b>Company Website</b>	<a href="https://www.climind.co/home/">https://www.climind.co/home/</a>
<b>Job Title</b>	Research Analyst
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>我们希望你具备   Requirements</p> <p>必备 (Must-have)</p> <ul style="list-style-type: none"> <li>- 熟练使用 AI 工具，能 learning-by-doing</li> <li>- 中文熟练，英文可作为工作语言</li> <li>- 有 LinkedIn / X 内容经验</li> <li>- 行动力强、节奏快、能并行多任务</li> <li>- 逻辑清晰，能把专业内容讲清楚</li> </ul> <p>AI tool proficiency, Chinese/English working ability, LinkedIn/X experience, fast execution, multitasking, strong analytical logic.</p> <p>---</p> <p>加分 (Nice-to-have)</p> <ul style="list-style-type: none"> <li>- 做过科技、AI、气候、咨询相关研究</li> <li>- 有品牌、运营、媒体经验</li> <li>- 熟悉欧美科技与可持续市场生态</li> </ul> <p>Experience in AI/climate consulting, brand/ops/media, or US/EU tech ecosystem is a plus.</p>
<b>Job Responsibilities</b>	<p>岗位职责   Key Responsibilities</p> <p>1. 行业研究与洞察 (Industry Research &amp; Insights)</p> <ul style="list-style-type: none"> <li>- 研究欧美市场的可持续发展、气候科技、AI 合规、绿色贸易等趋势</li> <li>- 产出行业洞察、分析文章、热点解读、数据图表</li> <li>- 基于研究内容支持产品定位与行业传播</li> </ul> <p>Conduct research on sustainability, climate tech, AI compliance, and green trade trends in US/EU markets; produce insights, analyses, and content to support product and communication efforts.</p> <p>---</p> <p>2. 内容与品牌建设 (Content &amp; Brand)</p> <ul style="list-style-type: none"> <li>- 输出高质量内容 (LinkedIn、X、行业观察、活动回顾、产品更新)</li> </ul>

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	<ul style="list-style-type: none"> <li>- 强化 Climind 在 AI、气候、可持续金融领域的专业形象</li> <li>- 对标行业标杆，提升内容质量与影响力</li> </ul> <p>Create high-quality content, strengthen brand positioning, and benchmark leading AI/climate players.</p> <p>---</p> <p>3. 多团队协作 (Cross-functional Coordination)</p> <ul style="list-style-type: none"> <li>- 与产品、商务团队沟通，确保研究内容与产品方向一致</li> <li>- 与视频团队协作，提高短视频内容效率与传播转化</li> <li>- 配合活动宣传与素材整合，确保专业输出</li> </ul> <p>Coordinate with product and commercial teams; collaborate with video teams; support communication around events.</p>
<b>Work Hours</b>	9am - 6pm, Mon - Fri
<b>Internship Seniority Preference</b>	<p><b>Preferred level of study</b></p> <p>Bachelor's degree</p> <p>Master's degree</p> <p><b>Preferred Graduation Year</b></p> <p>Recently Graduated (within 1 year)</p> <p>2026</p> <p>2027</p>
<b>Additional Remarks</b>	

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S032
<b>Company Name</b>	CloudNav AI Co., Limited
<b>Company Overview</b>	<p>CloudNav AI Co., Limited is a technology-driven startup, established on August 1, 2024, and incubated by Hong Kong Science and Technology Park (HKSTP). The company specializes in cloud computing services for aerial robotics and embodied intelligent equipment services, extending its offerings to provide computational support for wheeled humanoid robots, quadruped robots, and other platforms. Our proprietary embodied intelligence agent large language model enables natural language-guided visual navigation and intelligent decision-making, significantly outperforming competing products in navigation accuracy and user-friendliness. Furthermore, our advanced geospatial image processing large model is already in service with the Hong Kong Police Force. CloudNav AI delivers tailored embodied intelligence solutions for enterprise clients across various sectors, including facility inspection, smart city development, and police and security applications. The company has provided solutions for organizations such as the Hong Kong Police Force, the Airport Authority Hong Kong (Hong Kong International Airport), and Kajima Construction. The company was also invited to exhibit at the 2025 Hong Kong Tech Applied Summit.</p>
<b>Company Website</b>	
<b>Job Title</b>	Software Development Intern
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-07-01 To 2026-09-30
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>- Bachelor's, Master's, or PhD in Software Development, Computer Science, Artificial Intelligence, Robotics, or a related field. Work or study experience at global top 100 institutions. Final-year Master's or PhD students are also encouraged to apply.</li> <li>- Strong background in computer science, software engineering, or a related natural science/engineering discipline.</li> <li>- Proficiency in Python or C++. Hands-on experience with frameworks/libraries such as OpenCV, PyTorch, Unity, or Unreal Engine is a significant advantage.</li> <li>- Mandatory on-site presence; remote or hybrid work arrangements are not available for this role.</li> <li>- Prior research experience in Vision-Language Navigation (VLN) or other embodied navigation algorithms is preferred.</li> <li>- Practical experience in visual algorithm engineering is preferred.</li> </ul>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Design, develop, and optimize navigation and related software applications (Web, iOS or more) for an advanced drone / ground robots logistics system.</li> <li>- Implement real-time image processing and computer vision models for robust object detection and scene understanding, with Algorithm Engineer.</li> <li>- Develop multi-modal interaction systems, leveraging Vision-Language Models (VLMs), to enable intuitive voice and gesture-based UI control with ALgorithm Engineer.</li> <li>- Contribute to the deployment of AI models on edge devices, focusing on achieving low-latency and high-efficiency performance.</li> <li>- Publish Top Tier papers with supervisors</li> </ul>

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Work Hours</b>	9am - 6pm, Mon - Fri		
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027	
<b>Additional Remarks</b>			

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S033
<b>Company Name</b>	Common Analytics Limited
<b>Company Overview</b>	<p>SMAQ is a deep-tech startup and proud member of the HKSTP Incubation Program. We are an elite team of three with deep roots in AI, Data Science, and business consulting.</p> <p>We are building SMAQ to automate marketing services using Agentic AI. We believe that being data-driven is the cornerstone of great AI, which is why we started by engineering a robust data foundation and automated reporting system.</p> <p>Now, we are accelerating value by building context-aware AI agents. These agents don't just report numbers; they understand client data to automate complex workflows like SEO optimization, competitor research, and high-quality insight generation. Our mission is to help agencies scale their operations and "intelligence" without needing to hire more humans.</p>
<b>Company Website</b>	<a href="https://smaq.io">https://smaq.io</a>
<b>Job Title</b>	AI Engineering Internship
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>Educational Background: Undergraduate or recent graduate in Computer Science, Engineering, or a related quantitative field.</p> <p>Python Proficiency: Strong grasp of Python for data manipulation or backend development.</p> <p>Web Development Skills: Experience with React or Next.js for building modern web applications.</p> <p>AI/ML Enthusiasm: A genuine interest in Generative AI, LLMs, or Agentic workflows (experience with LangChain or OpenAI API is a bonus).</p> <p>Startup Mindset: You are eager to learn, autonomous, and comfortable working in a fast-paced, "elite team" environment.</p>
<b>Job Responsibilities</b>	<p>Build Context-Aware Agents: Engineer backend logic using Python to create AI agents capable of performing SEO optimization and competitor research.</p> <p>Develop User Interfaces: Design and implement responsive, data-rich dashboards using Next.js to display AI-generated insights to clients.</p> <p>Automate Data Workflows: Assist in connecting our robust data foundation to Large Language Models (LLMs) for real-time insight generation.</p> <p>Rapid Prototyping: Work closely with founders to turn "Agentic AI" concepts into functional features for immediate testing.</p> <p>Optimize Performance: Debug and refine code to ensure our automated reporting systems run smoothly and accurately.</p>

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<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S034	
<b>Company Name</b>	Computime Limited	
<b>Company Overview</b>	Established in 1974 and listed on the Hong Kong Stock Exchange since 2006, Computime is a technology, and manufacturing company that advances and enables smart and sustainable living for everyone through connected homes and buildings, evolving robotic automation, and innovating renewable energy and water saving technology.	
<b>Company Website</b>	<a href="http://www.computime.com">http://www.computime.com</a>	
<b>Job Title</b>	Intern - Software Engineering	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• All year experience from Computer Science or related discipline</li> <li>• Hands-on programming experience is preferred</li> <li>• Knowledge of ML/DL/LLM is a strong bonus</li> <li>• Good command of spoken Cantonese, English and Putonghua</li> <li>• Familiar with one or more programming languages such as Python, JavaScript or C++</li> <li>• Interest in Embedded and IoT products</li> <li>• Fast learner and strong team player</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Support software development and testing</li> <li>• Assist in preparing and maintaining testing and technical documents</li> <li>• Develop testing scripts for devices</li> <li>• Collect, clean, and analyze data from devices and field tests</li> <li>• Conduct research in ML, DL, LLM and related domains to support product development</li> <li>• Set up open-source software platforms and provide brief assessments on functionality and compatibility</li> <li>• Assist in developing ML/AI models for Proactive Agentic AI, RAG systems, Energy Saving applications</li> <li>• Perform other ad-hoc engineering tasks as assigned</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S035
<b>Company Name</b>	Computime Limited
<b>Company Overview</b>	Established in 1974 and listed on the Hong Kong Stock Exchange since 2006, Computime is a technology, and manufacturing company that advances and enables smart and sustainable living for everyone through connected homes and buildings, evolving robotic automation, and innovating renewable energy and water saving technology.
<b>Company Website</b>	<a href="http://www.computime.com">http://www.computime.com</a>
<b>Job Title</b>	Intern – App Developer
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• Currently enrolled in a recognized university or college program in computer science or a related field.</li> <li>• Understanding of mobile app development principles and practices.</li> <li>• Knowledge in one or more programming languages (e.g., Swift, Java, Kotlin, etc.).</li> <li>• Familiarity with integrating REST/GraphQL APIs and real-time protocols (MQTT/WebSocket) in mobile apps.</li> <li>• Solid understanding of mobile UI/UX best practices, Material Design, and Human Interface Guidelines.</li> </ul>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Collaborate closely with UI/UX designers, cloud engineers, and embedded teams to design and develop intuitive iOS and/or Android applications for controlling and monitoring IoT devices.</li> <li>• Write clean, maintainable, and well-documented code using modern frameworks (Swift/SwiftUI for iOS, Kotlin/Jetpack Compose for Android, or Flutter/React Native for cross-platform).</li> <li>• Integrate mobile apps with AWS IoT services (AWS IoT Core, Device Shadow, MQTT via AWS Amplify/AppSync, Cognito for authentication, S3, DynamoDB, Lambda, etc.).</li> <li>• Implement real-time data visualization (charts, dashboards, maps), push notifications, and over-the-air (OTA) firmware update workflows.</li> <li>• Ensure apps are responsive, performant, and work reliably in offline/low-connectivity scenarios using local storage and sync mechanisms.</li> <li>• Participate in code reviews, follow coding standards, and maintain version control using Git/GitHub.</li> <li>• Conduct thorough testing (unit, UI, and device testing) and assist in debugging and performance optimization.</li> <li>• Contribute to technical documentation, API contracts, user guides, and App Store/Google Play submission materials.</li> <li>• Stay up-to-date with the latest mobile development trends and AWS mobile SDKs/tools.</li> </ul>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S036	
<b>Company Name</b>	Computime Limited	
<b>Company Overview</b>	Established in 1974 and listed on the Hong Kong Stock Exchange since 2006, Computime is a technology, and manufacturing company that advances and enables smart and sustainable living for everyone through connected homes and buildings, evolving robotic automation, and innovating renewable energy and water saving technology.	
<b>Company Website</b>	<a href="http://www.computime.com">http://www.computime.com</a>	
<b>Job Title</b>	Intern – Engineering Management	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• Current enrollment in a recognized university program in Industrial &amp; Systems Engineering, Engineering Management, Mechanical/Electrical/Computer Engineering, Mechatronics, or related field</li> <li>• Strong structured thinking, exceptional attention to detail, and natural ownership mentality</li> <li>• Passion for process optimization, engineering execution, and technical leadership</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Build and maintain the company-wide engineering dashboard (schedule, risks, quality metrics, resource status) used in executive reviews</li> <li>• Consolidate, track, and chase closure of technical actions and risks from all design reviews and gate meetings</li> <li>• Create and manage a centralized Lessons-Learned database from completed projects and milestones</li> <li>• Prepare weekly status reports, decision packages, and presentation materials for the Senior Engineering Director</li> <li>• Attend project reviews, steering committees, and leadership meetings as minute-taker and follow-up owner</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S037	
<b>Company Name</b>	Computime Limited	
<b>Company Overview</b>	Established in 1974 and listed on the Hong Kong Stock Exchange since 2006, Computime is a technology, and manufacturing company that advances and enables smart and sustainable living for everyone through connected homes and buildings, evolving robotic automation, and innovating renewable energy and water saving technology.	
<b>Company Website</b>	<a href="http://www.computime.com">http://www.computime.com</a>	
<b>Job Title</b>	Intern – Hardware Engineer	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• Current enrollment in a recognized university or college program in electronic engineering or a related field.</li> <li>• Basic knowledge of electronic circuit design and analysis.</li> <li>• Knowledge in using electronic design software and tools.</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Assist in the design and development of electronic circuits and systems.</li> <li>• Conduct testing and troubleshooting of electronic components and systems.</li> <li>• Collaborate with the engineering team to identify and resolve technical issues.</li> <li>• Participate in the documentation of design specifications, test plans, and reports.</li> <li>• Support the assembly and integration of electronic prototypes.</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S038
<b>Company Name</b>	Computime Limited
<b>Company Overview</b>	Established in 1974 and listed on the Hong Kong Stock Exchange since 2006, Computime is a technology, and manufacturing company that advances and enables smart and sustainable living for everyone through connected homes and buildings, evolving robotic automation, and innovating renewable energy and water saving technology.
<b>Company Website</b>	<a href="http://www.computime.com">http://www.computime.com</a>
<b>Job Title</b>	Intern – Cloud Developer
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• Currently enrolled in a recognized university or college program in computer science or a related field.</li> <li>• Familiarity with infrastructure-as-code tools (AWS CDK, Terraform, CloudFormation) is a plus.</li> <li>• Basic knowledge of networking, security principles, and Linux environments.</li> <li>• Experience or coursework/projects involving MQTT, device shadows, rules engine, time-series data, or edge computing is an advantage.</li> <li>• Strong problem-solving skills, eagerness to learn, and ability to work independently and in a team.</li> <li>• Good written and verbal communication skills.</li> </ul>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Collaborate with the IoT development team to design, implement, and optimize AWS-based cloud architectures for connected devices and edge-to-cloud data pipelines.</li> <li>• Build and maintain scalable, secure, and cost-effective AWS services (e.g., IoT Core, Lambda, ECS/EKS, DynamoDB, Kinesis, S3, Timestream, CloudWatch, etc.).</li> <li>• Develop and deploy serverless applications, microservices, and event-driven architectures for IoT workloads using AWS CDK, SAM, or Terraform.</li> <li>• Implement device provisioning, OTA (over-the-air) updates, data ingestion, real-time processing, and analytics pipelines.</li> <li>• Write clean, efficient, and well-documented infrastructure-as-code (IaC) and application code.</li> <li>• Apply security best practices (IAM roles, encryption at rest/in-transit, VPC design, AWS IoT Device Defender, Secrets Manager, etc.).</li> <li>• Assist in monitoring, logging, alerting, and troubleshooting of production IoT cloud environments.</li> <li>• Participate in testing, debugging, and performance optimization of IoT cloud solutions.</li> <li>• Document architectures, processes, and runbooks.</li> </ul>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b>	<b>Preferred Graduation Year</b>
	Bachelor's degree	Recently Graduated (within 1 year)
	Master's degree	2026
	Phd or above	2027
		2028 or later

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<b>Job Reference No.</b>	S039	
<b>Company Name</b>	Computime Limited	
<b>Company Overview</b>	Established in 1974 and listed on the Hong Kong Stock Exchange since 2006, Computime is a technology, and manufacturing company that advances and enables smart and sustainable living for everyone through connected homes and buildings, evolving robotic automation, and innovating renewable energy and water saving technology.	
<b>Company Website</b>	<a href="http://www.computime.com">http://www.computime.com</a>	
<b>Job Title</b>	Intern – Firmware	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• Current enrollment in a recognized university or college program in computer science, electronic engineering, computer engineering, or a related field.</li> <li>• Understanding of firmware development principles and practices.</li> <li>• Knowledge in programming languages commonly used in firmware development (e.g., C, C++, Assembly and Python).</li> <li>• Basic understanding of electronics and circuit design.</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Assist in the design, development, and debugging of firmware for embedded systems.</li> <li>• Write efficient and well-structured code for microcontrollers and other embedded devices.</li> <li>• Conduct testing and validation of firmware functionality.</li> <li>• Assist in troubleshooting and resolving firmware-related issues.</li> <li>• Participate in the documentation of firmware design, testing procedures, and user manuals.</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S040
<b>Company Name</b>	Confo Quanta Limited
<b>Company Overview</b>	<p>Confo Quanta Limited is a deep-tech company based at Hong Kong Science Park (HKSTP), building an integrated “direct-write micro/nano manufacturing and in-situ characterization” platform. Our core technology, Light-Induced Matter Deposition (LIMD), enables maskless, room-temperature writing of metals, semiconductors, insulators, and magnetic materials on flat, curved, and 3D surfaces—while performing in-situ optical characterization on the same machine. This closes the loop from design to fabrication to measurement and optimization in minutes to hours.</p> <p>Size: early-stage, interdisciplinary team of approximately 5-10 people</p> <p>Industry: scientific instruments and micro/nano manufacturing equipment; semiconductor processes and advanced packaging; flexible electronics and wearables</p> <p>Competitive edge:</p> <ul style="list-style-type: none"> <li>~200 nm feature size with mm/s write speeds at room temperature; friendly to sensitive materials and 3D-printed structures</li> <li>Multi-material, curved/3D capable direct-write, no cleanroom or masks required</li> <li>Integrated in-situ imaging/spectroscopy and feedback for closed-loop process optimization</li> </ul>
<b>Company Website</b>	
<b>Job Title</b>	Software Engineer Intern
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>Degree program in one of: Control/Automation, Mechatronics/Robotics, EE/CS, Optoelectronics, Precision Instruments</p> <p>Strong programming in C#, besides with C++ or Python (ideally both); multithreading/async and basic real-time design; good software engineering practices (Git/CI)</p> <p>Hands-on motion control: stepper/servo/piezo/linear motors, trajectory planning, or CNC/3D printing/laser micromachining/photolithography</p> <p>Comfortable with hardware interfaces and DAQs (e.g., EtherCAT/CAN/Modbus, NI-DAQ), oscilloscopes/logic analyzers for timing/jitter debugging</p> <p>Nice-to-haves</p> <p>Galvo/scan optics, AOM/EOM timing, confocal/AFM/vision synchronization</p> <p>Qt/ROS2; real-time Linux or RTOS; FPGA for deterministic triggering</p> <p>Machine vision (camera calibration/distortion), path planners/G-code, compensation for thermal drift/vibration</p>
<b>Job Responsibilities</b>	<p>Motion Control and Laser Synchronisation</p> <ol style="list-style-type: none"> <li>1. Implement synchronized control of multi-axis stages (e.g., piezo/linear/rotation/tilt) with laser shutter/modulators (TTL/analog,</li> </ol>

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	<p>AOM/EOM, optical shutter)</p> <p>2. Trajectory planning and interpolation (S-curve, jerk-limited profiles), curved/3D path execution, height mapping/compensation</p> <p>3. Couple motion (speed/accel/focus) with laser state (on/off/power/duty) for stable linewidth and deposition rate</p> <p>4. Device drivers and comms (EtherCAT, CANopen, RS-485/USB/TCP); hardware-in-the-loop timing tests</p> <p>Integrate in-situ feedback (camera/photodiode/spectrometer/displacement sensors) for auto-calibration and parameter sweeps</p> <p>5. Build operator UI and job orchestration (queues, logs, recovery), and implement safety interlocks (laser/door/E-stop)</p>	
<b>Work Hours</b>	10am-6pm, Mon-Fri (Flexible)	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S041
<b>Company Name</b>	DAINVI Limited
<b>Company Overview</b>	DAINVI Limited is a leading machine vision company specializing in optical imaging, image processing, visual intelligence, and end-to-end system deployment. We are proud to be the sole representative of Hong Kong in the 2025 Chinese National SME Innovation and Entrepreneurship Competition for Visual Intelligence and ranked among the Top 300 Chinese startups, as endorsed by the Ministry of Industry and Information Technology. For more details, visit <a href="https://www.dainvi.com/">https://www.dainvi.com/</a> .
<b>Company Website</b>	<a href="https://www.dainvi.com/">https://www.dainvi.com/</a>
<b>Job Title</b>	Software Development & Product Analyst
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<p>Academic Qualifications</p> <ul style="list-style-type: none"> <li>- Bachelor's degree in Computer Science, Software Engineering, or related technical discipline</li> <li>- Knowledge of machine vision or industrial automation is an advantage</li> </ul> <p>Languages and Skills</p> <ul style="list-style-type: none"> <li>- Proficiency in programming languages such as Python, C++, or C#</li> <li>- Familiarity with industrial camera SDKs (e.g., Basler, Hikrobot) and image processing libraries (OpenCV, Halcon)</li> <li>- Strong analytical skills for product benchmarking and report preparation</li> <li>- Basic web development skills (HTML, CSS, JavaScript) for product showcase</li> </ul> <p>Relevant Experience</p> <ul style="list-style-type: none"> <li>- Knowledge in software development for vision or inspection systems</li> <li>- Hands-on experience integrating cameras and vision software into industrial environments</li> <li>- Exposure to competitive product analysis and technical documentation</li> </ul>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Develop and optimise software for industrial camera and inspection applications</li> <li>- Benchmark competitor products against our solutions and prepare comparison reports</li> <li>- Create technical content and maintain website sections highlighting product edge and differentiation</li> <li>- Identify weaknesses in our offerings and propose improvement strategies</li> <li>- Collaborate with engineering teams to enhance system performance and usability</li> <li>- Support deployment and troubleshooting of vision systems for clients</li> </ul>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S042	
<b>Company Name</b>	DAINVI Limited	
<b>Company Overview</b>	<p>DAINVI Limited is a leading machine vision company specializing in optical imaging, image processing, visual intelligence, and end-to-end system deployment. We are proud to be the sole representative of Hong Kong in the 2025 Chinese National SME Innovation and Entrepreneurship Competition for Visual Intelligence and ranked among the Top 300 Chinese startups, as endorsed by the Ministry of Industry and Information Technology. For more details, visit <a href="https://www.dainvi.com/">https://www.dainvi.com/</a>.</p>	
<b>Company Website</b>	<a href="https://www.dainvi.com/">https://www.dainvi.com/</a>	
<b>Job Title</b>	Software Integration & Licensing Engineer	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30	
<b>Job Requirements</b>	<p><b>Academic Qualifications</b></p> <ul style="list-style-type: none"> <li>- Bachelor's or Master's degree in Computer Science, Software Engineering, or related field</li> <li>- Knowledge of computer architecture and embedded systems preferred</li> </ul> <p><b>Languages and Skills</b></p> <ul style="list-style-type: none"> <li>- Strong proficiency in C/C++ and Python</li> <li>- Experience with GPU programming (CUDA/OpenCL) and multi-threaded architecture</li> <li>- Familiarity with Docker containerisation and secure code deployment</li> <li>- Understanding of software licensing and dongle-based security systems</li> </ul> <p><b>Relevant Experience</b></p> <ul style="list-style-type: none"> <li>- Knowledge in algorithm integration or system-level software development</li> <li>- Hands-on experience converting algorithms into optimised machine code for industrial PCs</li> <li>- Background in implementing secure, market-ready software solutions for dongle-based licensing</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Convert proprietary algorithms into optimised machine code for industrial PCs</li> <li>- Design flexible architecture supporting CPU and GPU implementations</li> <li>- Containerise code base using Docker and implement anti-reverse-engineering measures</li> <li>- Develop and integrate dongle-based licensing stack for internal product security</li> <li>- Ensure product readiness for industrial deployment with robust security controls</li> <li>- Collaborate with R&amp;D and product teams to deliver high-performance vision solutions</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S043	
<b>Company Name</b>	DataLouder Company Limited	
<b>Company Overview</b>	<p>DataLouder Company Limited is a fast-growing fintech company under Hong Kong Science Park Incubation Program. We aim to become the largest information platform in the APEC financial services market to bridge the gap between retail investors and financial services providers.</p> <p>The company's platform is designed to offer personalized recommendations to retail investors, based on their investment objectives, risk profile, and financial situation. By leveraging artificial intelligence (AI) and natural language processing (NLP), DataLouder aims to provide a seamless investment experience for its users. The platform enables investors to easily discover and compare investment options, while also providing valuable insights and analysis to help them make informed investment decisions.</p>	
<b>Company Website</b>	<a href="https://datalouder.com/">https://datalouder.com/</a>	
<b>Job Title</b>	Research Engineer	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<p>Knowledge on Python or data-mining is a must</p> <p>Good excel and data analysis skills</p> <p>Attention to details and ability to multi-task</p> <p>Independent, mature, self-initiative and able to work under pressure</p> <p>Good command of both written and spoken English and Chinese</p> <p>Any additional skill is a plus</p>	
<b>Job Responsibilities</b>	<p>Daily operation of collecting data with the Business Intelligence Tools</p> <p>Analyze data and present the results with statistical techniques in order to provide insights into recommendation to Director/Management Board</p> <p>Responsible for building up data analysis algorithms (Including to data mining, machine learning, time series forecasting, etc.)</p> <p>Apply advanced analytical methods and visualization to solve business problems</p> <p>Review &amp; develop the weaknesses of the prescriptive model via Python programming</p>	
<b>Work Hours</b>	10am - 7pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> 2026 2027 2028 or later

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**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S044
<b>Company Name</b>	Deloitte
<b>Company Overview</b>	<p>Deloitte China provides integrated professional services to our clients with a one-stop shop offering of world-leading audit, tax, and consulting services.</p> <ul style="list-style-type: none"> <li>• We are the world's largest professional services firm that changes the world, leading with purpose and shared values.</li> <li>• We are market leader in digital and innovative solutions, creating value for client through our multi-disciplinary services.</li> <li>• We are certified as one of the 'Best Workplaces™' in Greater China and recognized as a Top Employer in China by the Top Employers Institute* since 2006!</li> </ul>
<b>Company Website</b>	<a href="https://www.deloitte.com/cn/en.html">https://www.deloitte.com/cn/en.html</a>
<b>Job Title</b>	Project Intern - Deloitte Digital (Technical Role) - Consulting - HK
<b>No. of Job Openings</b>	5
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>Consulting provides enduring value to the world's most important organizations. With 6500+ consulting and delivery practitioners, Deloitte consulting delivers innovative solutions through Strategy, Risk &amp; Transactions and Technology &amp; Transformation. Across disciplines, we connect the optimal mix of Deloitte's industry, functional and technology capabilities with the best of our Alliances to orchestrate the outcomes our clients seek. We aspire to be our clients' Most Valuable Partner, with our people, platforms and AI integral to creating shared value at the heart of their business.</p> <p>Work You'll do:</p> <ul style="list-style-type: none"> <li>• Assist the team to work against the project plan to ensure a superior client experience</li> <li>• Assist senior in technical solution design, development etc. in Deloitte best practice framework</li> <li>• Contribute towards the technical design of technical solutions based on client requirements and other constraints</li> <li>• Perform software configuration, development, testing, implementation, maintenance support, user training, and prepare system documentation</li> <li>• Assist in product design, technology research and development</li> <li>• Follow software engineering best practices and proper quality management in all work</li> <li>• Learn and adopt various package solutions for implementation at our clients</li> <li>• Project exposures to AI, Machine Learning, Big Data, AWS, GCP, Azure, SAAS, Integration (e.g. MuleSoft)</li> </ul>
<b>Job Responsibilities</b>	<p>Job Requirements</p> <ul style="list-style-type: none"> <li>• Year 2 or 3 in Computer Science, Computer Engineering, or a related discipline is preferred.</li> </ul>

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**Student Internship Track - Job Openings**

	<ul style="list-style-type: none"> <li>• Hands on experience in backend development (Java, Node.js, Python, SQL/NoSQL), web development (HTML5, React, CSS, JavaScript) or mobile app development (iOS/Android/React Native) is a plus</li> <li>• Strong analytical and problem solving skills with high commitment to quality client service</li> <li>• Good communication skills in English, Cantonese and Mandarin</li> <li>• Mature, proactive, committed, self-initiation, good team player and willingness to work under pressure</li> <li>• Experience in requirement management and solution design will be a plus</li> <li>• Familiar with AWS, Azure and/or Mulesoft will be a plus</li> </ul>	
<b>Work Hours</b>	8:30am - 5:30pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S045
<b>Company Name</b>	Digital Domain Enterprises Group Limited
<b>Company Overview</b>	<p>We are a listed company in Hong Kong. The below is our company background hope that will attract more potential candidates.</p> <p><b>About Digital Domain</b></p> <p>Digital Domain creates transportive experiences that entertain, inform, and inspire. Throughout the last 30 years, Digital Domain has grown to lead the visual effects industry, expanding globally the arm of virtual humans and visualization. Digital Domain and its predecessor entities have been a pioneering force in the realm of visual effects and media applications, seamlessly blending artistry and cutting-edge technology to elevate hundreds of feature films and episodes, thousands of advertisements, game cinematics, and experimental immersive experiences.</p> <p>Digital Domain has offices in Hong Kong, Los Angeles, Vancouver, Montreal, Hyderabad, Shanghai, Beijing, Shenzhen, Taipei and Luxembourg.</p>
<b>Company Website</b>	<a href="https://digitaldomain.com">https://digitaldomain.com</a>
<b>Job Title</b>	System Integration Engineer ----Internship
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Bachelor or Master degree in Computer Science, Information Technology, Electronic Engineering or related fields.</li> <li>2. Familiar with web technologies and development tools (Such as: HTML / CSS / JavaScript / TypeScript / Node.js / ReactJS etc.).</li> <li>3. Be proficient in more than one programming language.(Such as python / C++ / Javascript etc.)</li> </ol>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. LLM Deployment &amp; Integration Support            Assist in designing, developing, and optimizing Large Language Model (LLM) workflows            Participate in model deployment and performance tuning to gain AI integration experience</li> <li>2. Front-End Development &amp; Optimization            Develop responsive web interfaces using modern technologies (HTML/CSS/JavaScript/TypeScript) under team guidance            Support front-end performance improvements and user experience enhancements</li> <li>3. Cross-System Integration            Assist in third-party API and hardware integration, learning compatibility testing and troubleshooting            Collaborate on system-level debugging and stability verification</li> </ol>

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	<p>4. Cross-Functional Collaboration</p> <p>Work with business, project management, and design teams to translate requirements into technical solutions</p> <p>Learn technical communication and coordination through project meetings</p> <p>5. Technical Documentation</p> <p>Develop professional documentation skills through hands-on practice</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> 2026 2027
<b>Additional Remarks</b>		

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**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S046
<b>Company Name</b>	Dresio Limited
<b>Company Overview</b>	<p>DRESIO's technology is used and trusted by healthcare organisations internationally to automatically assess and manage physical health and rehabilitation for physiotherapy, occupational therapy, speech therapy, and more. Its proprietary biomechanics technology operates on any device, such as a laptop or tablet, and is used to objectively measure an individual's musculoskeletal health condition.</p> <p>The software developed by DRESIO is suitable for people of all ages and in different settings. It can be operated independently or with a designated operator while also functioning offline, ensuring privacy and accessibility.</p> <p>Since its inception, DRESIO has served more than 50,000 clients, a figure that continues to rise exponentially.</p>
<b>Company Website</b>	<a href="https://www.dresio.io/">https://www.dresio.io/</a>
<b>Job Title</b>	Biomedical Science Intern
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-29 To 2026-08-28
<b>Job Requirements</b>	<p><b>Academic Qualifications</b></p> <p>Currently pursuing or recently completed a Bachelor's or Master's degree in Biomedical Sciences, Kinesiology, Biomechanics, Exercise Science, Physiotherapy, or related field</p> <p>Strong foundation in human anatomy, physiology, and musculoskeletal systems</p> <p>Coursework or knowledge in biomechanics, movement analysis, and quantitative research methods</p> <p>Understanding of statistical analysis and data interpretation principles</p> <p><b>Languages and Skills</b></p> <p>Proficiency in English (written and verbal) for technical documentation and cross-functional communication</p> <p>Strong analytical and critical thinking skills with attention to detail</p> <p>Competency in data analysis tools (Excel, SPSS, R, Python, or similar)</p> <p>Ability to translate complex biomechanical concepts into clear, structured specifications for technical teams</p> <p>Familiarity with motion capture principles, goniometry, and range of motion assessment methodologies</p> <p>Basic understanding of AI/machine learning concepts (beneficial but not required)</p> <p>Excellent documentation and presentation skills</p> <p><b>Relevant Experience</b></p> <p>Research experience in human movement science, biomechanics, or clinical assessment (academic projects, lab work, or internships)</p>

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	<p>Hands-on experience with movement assessment tools, goniometers, postural analysis, or related clinical equipment</p> <p>Experience designing or participating in validation studies or clinical trials</p> <p>Prior involvement in testing protocols across diverse populations (different ages, body types, mobility levels)</p> <p>Exposure to cross-disciplinary collaboration, particularly bridging clinical/scientific knowledge with technical or engineering teams</p> <p>Experience proposing methodological improvements or developing measurement protocols (academic or professional setting)</p>	
<b>Job Responsibilities</b>	<p>Translate biomechanical principles and human movement science concepts into quantifiable data specifications and measurement parameters for AI engineers to implement in computer vision algorithms</p> <p>Design and execute comprehensive testing protocols to validate assessment accuracy across diverse populations, ensuring modules achieve 90-95% reliability regardless of age, body type, mobility level, or physical characteristics</p> <p>Analyze biomechanical data extracted from AI models, identifying patterns, anomalies, and opportunities for refinement to improve clinical accuracy and user experience</p> <p>Research and propose novel algorithms for deriving clinically meaningful measurements from raw biomechanics data, including joint angles, postural alignment, balance metrics, and movement quality indicators</p> <p>Collaborate with AI engineers and product teams to bridge the gap between clinical validity and technical feasibility, ensuring assessment tools meet both scientific rigor and real-world usability standards</p> <p>Document validation results, create technical reports, and contribute to research publications or patent applications that support Dresio's evidence base and regulatory compliance</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> 2027 2028 or later
<b>Additional Remarks</b>	Please be proactive! Stay curious!	

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<b>Job Reference No.</b>	S047
<b>Company Name</b>	Dresio Limited
<b>Company Overview</b>	<p>DRESIO's technology is used and trusted by healthcare organisations internationally to automatically assess and manage physical health and rehabilitation for physiotherapy, occupational therapy, speech therapy, and more. Its proprietary biomechanics technology operates on any device, such as a laptop or tablet, and is used to objectively measure an individual's musculoskeletal health condition.</p> <p>The software developed by DRESIO is suitable for people of all ages and in different settings. It can be operated independently or with a designated operator while also functioning offline, ensuring privacy and accessibility.</p> <p>Since its inception, DRESIO has served more than 50,000 clients, a figure that continues to rise exponentially.</p>
<b>Company Website</b>	<a href="https://www.dresio.io/">https://www.dresio.io/</a>
<b>Job Title</b>	AI Engineer Intern
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-29 To 2026-08-28
<b>Job Requirements</b>	<p><b>Academic Qualifications</b></p> <p>Bachelor's or Master's degree in Computer Science, Artificial Intelligence, Machine Learning, Computer Engineering, or related technical field</p> <p>Strong foundation in computer vision, deep learning, and neural network architectures</p> <p>Coursework or specialization in natural language processing (NLP) for conversational AI development</p> <p>Understanding of signal processing, optimization algorithms, and real-time system design</p> <p><b>Languages and Skills</b></p> <p>Proficiency in Python and relevant AI/ML frameworks (TensorFlow, PyTorch, OpenCV, MediaPipe, or similar)</p> <p>Expertise in computer vision techniques including pose estimation, object detection, and motion tracking</p> <p>Experience with NLP libraries and chatbot frameworks (LangChain, Rasa, Hugging Face Transformers, or similar)</p> <p>Strong understanding of model optimization techniques for mobile deployment (quantization, pruning, edge computing)</p> <p>Proficiency in algorithm design, data structures, and computational efficiency optimization</p> <p>Knowledge of healthcare data privacy standards and on-device processing requirements</p> <p>Excellent problem-solving skills and ability to innovate novel technical solutions</p> <p><b>Relevant Experience</b></p>

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	<p>Hands-on experience developing and deploying computer vision models, particularly pose estimation or movement analysis applications</p> <p>Track record of building conversational AI systems, recommendation engines, or personalized health/wellness applications</p> <p>Experience optimizing ML models for performance—reducing latency, computational load, or improving accuracy</p> <p>Prior work in healthcare technology, biomechanics analysis, or digital health applications (preferred)</p> <p>Experience conducting research to explore new applications of computer vision in novel problem domains</p> <p>Demonstrated ability to translate domain-specific requirements into technical implementations</p> <p>Portfolio of deployed AI solutions or contributions to open-source ML projects</p>	
<b>Job Responsibilities</b>	<p>Design and develop an intelligent wellness chatbot that analyzes results from Dresio's biomechanics assessments and provides personalized exercise recommendations, health advice, and actionable insights tailored to individual musculoskeletal conditions</p> <p>Optimize and refine computer vision algorithms to enhance accuracy of biomechanics measurements while reducing computational requirements, enabling faster processing and broader device compatibility without sacrificing clinical precision</p> <p>Research and prototype novel computer vision methodologies to measure new musculoskeletal health metrics, expanding Dresio's assessment capabilities beyond current offerings to address emerging clinical needs</p> <p>Collaborate with biomedical sciences team to understand movement science requirements and translate them into robust AI models that extract clinically meaningful data from video inputs</p> <p>Implement and maintain on-device AI processing systems that ensure user privacy, real-time performance, and reliability across diverse smartphone hardware specifications</p> <p>Conduct rigorous testing and validation of AI models, analyzing performance metrics, identifying edge cases, and iteratively improving system robustness to achieve 90-95% accuracy across diverse user populations</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> 2026 2027 2028 or later
<b>Additional Remarks</b>	Please be proactive! Stay curious!	

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<b>Job Reference No.</b>	S048
<b>Company Name</b>	D-Shape Limited
<b>Company Overview</b>	<p>D-Shape is a global pioneer in large-scale binder jetting 3D printing, specialising in the design, manufacture, and sale of advanced eco-friendly printers. Purpose-built for marine restoration, our systems employ proprietary low-carbon materials to fabricate nature-inclusive structures that enhance biodiversity and strengthen coastal resilience.</p> <p>With over 500 successful installations worldwide, D-Shape has demonstrated the scalability and ecological impact of its technology. Our printers deliver rapid, waste-minimised production of high bio-attractivity habitats that integrate seamlessly into marine environments. Through our Vitareef division, we empower communities, researchers, and industries to transform scientific innovation into practical, market-ready reef and coastal solutions.</p> <p>We are a dedicated team of three, with two members — the Head of Asia and a development engineer — based at our Hong Kong office. Looking ahead, we are advancing the development of an underwater robotic printer, integrating robotics and AI to enable in-situ fabrication of resilient marine habitats, further accelerating global ecological impact.</p>
<b>Company Website</b>	<a href="https://www.d-shape.com">https://www.d-shape.com</a>
<b>Job Title</b>	Innovation & Development Intern – Robotics & AI for Marine Restoration
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-01
<b>Job Requirements</b>	<p><b>Academic Qualifications</b></p> <ul style="list-style-type: none"> <li>- Bachelor's degree, Master's degree, or PhD in Engineering, Computer Science, Environmental Science, Robotics, Materials Science, or related disciplines.</li> </ul> <p><b>Languages and Skills</b></p> <ul style="list-style-type: none"> <li>-Proficiency in English (written and spoken); Chinese (Cantonese/Mandarin) or Italian is an advantage.</li> <li>-Strong analytical and problem-solving skills.</li> <li>-Knowledge of robotics, AI, and 3D printing technologies.</li> <li>-Ability to work collaboratively in multicultural teams.</li> </ul> <p><b>Relevant Experience</b></p> <ul style="list-style-type: none"> <li>-Prior exposure to research, prototyping, or engineering projects.</li> <li>-Experience in sustainability, marine ecology, or climatetech initiatives is preferred.</li> <li>-Familiarity with CAD, SolidWorks, simulation tools, or programming (Python, C++, ROS) is a plus.</li> </ul>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>-Support R&amp;D in developing D-Shape's next-generation underwater robotic printer.</li> <li>-Assist in testing eco-friendly materials and validating marine restoration applications.</li> </ul>

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	<ul style="list-style-type: none"> <li>-Contribute to AI integration for autonomous fabrication and monitoring systems.</li> <li>-Collaborate with engineers and scientists to optimise printer design and performance.</li> <li>-Conduct market and technical research to strengthen D-Shape's competitive edge in Asia.</li> <li>-Prepare technical documentation and presentations for stakeholders and partners.</li> </ul>
<b>Work Hours</b>	9 am-6pm, Mon- Fri
<b>Internship Seniority Preference</b>	<p><b>Preferred level of study</b>            Bachelor's degree            Master's degree            Phd or above</p> <p><b>Preferred Graduation Year</b>            Recently Graduated (within 1 year)            2026            2027            2028 or later</p>
<b>Additional Remarks</b>	This internship offers hands-on experience in a pioneering climatetech and deeptech startup. Interns will contribute directly to breakthrough innovations in marine restoration, robotics, and AI, while gaining exposure to Hong Kong's Greater Bay Area innovation ecosystem. Successful candidates will help position D-Shape as a global leader in sustainable infrastructure and ecological impact.

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<b>Job Reference No.</b>	S049
<b>Company Name</b>	E3A Healthcare Pte Limited
<b>Company Overview</b>	We are a fast-growing medical technology company focused on AI-driven and biosensor-enabled solutions for women's health. Our core strengths lie in our proprietary AI technologies, strong R&D capabilities, and close collaborations with leading hospitals and research institutions across Mainland China, Singapore, and Hong Kong. With products already approved in major Asian markets and global regulatory submissions underway, we offer a dynamic, innovative, and mission-driven environment where talents can contribute to impactful healthcare solutions.
<b>Company Website</b>	<a href="http://www.e3ahealth.com">http://www.e3ahealth.com</a>
<b>Job Title</b>	R&D Assistant (Software/Hardware/Algorithm Management)
<b>No. of Job Openings</b>	8
<b>Expected Internship Period</b>	2026-01-01 To 2026-12-31
<b>Job Requirements</b>	<p>Educational background and major: Computer Science, Artificial Intelligence, Software Engineering, Natural Language Processing, Machine Learning, or related fields.</p> <p>Technical Foundation:</p> <ul style="list-style-type: none"> <li>- Have a solid theoretical foundation in Machine Learning and Deep Learning (emphasis), and be familiar with common algorithms and data structures</li> <li>- Familiar with Python programming, proficient in core skills such as file IO, multithreading, and asynchronous programming, and possess certain engineering implementation capabilities</li> <li>- It is preferable to have a certain understanding of Knowledge Graph, ByteGraph, and Cypher statements</li> </ul> <p>Have some experience using open-source agents such as Dify and Coze, and can build simple agents</p> <p>Have a certain understanding of technologies such as OCR, RAG, and RPA</p> <ul style="list-style-type: none"> <li>- Understand the basic theories of large models (such as the Transformer architecture), and be familiar with mainstream large model architectures (such as the GPT and Llama series)</li> </ul>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Participate in requirement discussions, design and write relevant test cases according to project requirements;</li> <li>2. Hardware, software, and performance testing (indicators such as hardware interfaces, power on/off, aging, high and low temperature, reliability, etc.);</li> <li>3. Independently set up software/hardware testing environments, conduct testing according to the project plan, and output test reports;</li> <li>4. Project feasibility, reliability, and Risk Analysis, conduct detailed analysis and location of issues found during project testing, assist developers in reproducing and resolving issues;</li> <li>5. Track project/product quality, analyze and locate user quality feedback, and organize review and optimization;</li> <li>6. Participate in the requirements analysis, architecture design, and key model development of AI projects, organize the resolution of algorithm-related technical issues during project development, and ensure the project</li> </ol>

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	is completed on time.	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S050
<b>Company Name</b>	FADO INNOVATION LIMITED
<b>Company Overview</b>	<p>Fado Innovation, established in 2023, is a dynamic AI start-up based in Hong Kong. Our unwavering commitment is to redefine the landscape of AI technology, focusing on delivering cutting-edge solutions that transform the financial technology and smart living sectors.</p> <p>Our visionary founding team comprises individuals with distinguished academic backgrounds, including PhDs and Masters from Tsinghua University's prestigious Departments of Electronic Engineering and Computer Science. With over a decade of collective experience in global technology giants such as IBM, Microsoft, and Hulu, as well as holding pivotal roles in AI unicorns, we are well-prepared to lead the charge in AI innovation.</p> <p>The name "Fado" reflects our dedication to simplicity, directness, and efficiency, echoing the essence of the Chinese idiom "raft crossing the river." Fado Innovation leverages its cutting-edge AI technology platform to address customer pain points swiftly and conveniently, ensuring seamless experiences for all.</p> <p>At Fado Innovation, we stand at the forefront of AI technology. Our proprietary AI platform seamlessly integrates the latest algorithms and models, adapting swiftly to diverse application scenarios and data types, enabling efficient data processing, analysis, and mining. We boast a seasoned team of AI experts with profound technical expertise in areas such as computer vision, natural language processing, machine learning, financial technology, and quantitative trading.</p> <p>Our current business revolves around two primary domains:</p> <ul style="list-style-type: none"> <li>I Financial Technology: Fado Innovation leverages generative large models and traditional modeling techniques to provide AI solutions for financial institutions. Our offerings encompass intelligent customer service, intelligent investment advice, and risk management &amp; quantitative platforms.</li> <li>I Smart Living: In the realm of smart living, we fuse our existing computer vision and natural language processing AI algorithms with self-developed LLP models, re</li> </ul>
<b>Company Website</b>	<a href="https://www.fadoinno.com/">https://www.fadoinno.com/</a>
<b>Job Title</b>	AI Software Development Intern
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-07-01 To 2026-09-30
<b>Job Requirements</b>	<p>Enrolled in a computer science, artificial intelligence, software engineering, or related field.</p> <p>Background and experience in internet and software development, familiar with at least one programming language (such as Python, Java, or C++).</p> <p>Understanding of basic algorithms and data structures, experience with machine learning frameworks (such as TensorFlow, PyTorch).</p> <p>Basic understanding of artificial intelligence and large models, with practical experience preferred.</p> <p>Good team collaboration skills and communication abilities.</p> <p>Some creativity and problem-solving skills.</p>

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	Self-motivated, quick learner, and able to adapt to new environments. Good English reading and writing skills, able to read English technical documentation.	
<b>Job Responsibilities</b>	<p>Participate in the design, development, and testing processes of AI projects.</p> <p>Assist in the development and maintenance of software systems, including but not limited to machine learning models, data processing tools, and user interfaces.</p> <p>Participate in code writing, review, and refactoring to ensure code quality and project progress.</p> <p>Assist in the implementation and optimization of algorithms and data structures.</p> <p>Participate in team meetings to discuss project progress and solutions with team members.</p> <p>Keep up with the latest advancements in AI technology and explore their applications in projects.</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> 2026 2027 2028 or later
<b>Additional Remarks</b>	<p>Plus Points:</p> <p>Experience in AI projects or competitions.</p> <p>In-depth study in AI fields such as deep learning, natural language processing, or computer vision.</p> <p>Experience in contributing code to open-source communities.</p>	

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<b>Job Reference No.</b>	S051
<b>Company Name</b>	Fano Labs Limited
<b>Company Overview</b>	<p>Founded in 2015, Fano Labs is a spin-off from the University of Hong Kong specializing in developing speech recognition, speaker diarization, speaker verification, and natural language processing technologies for multilingual environments. Fano Labs is headquartered in Hong Kong Science Park with offices in Shenzhen and Singapore. From analysis to automation, our language AI solutions empower enterprises to drive operational efficiency in customer service, compliance, and various lines of business.</p> <p>Fano Labs develops an award-winning AI Interaction Analytics Platform – Callinter. It enables enterprises to enhance their Automatic Quality Management and Sales Compliance processes. By analysing voice calls, emails and live chats, Callinter enables businesses to gain a holistic view of their customer interactions more efficiently and effectively. Callinter applies to sales compliance and risks detection; business insights and sales opportunity discovery, and churn detection. Our solutions have been widely adopted in 40+ banks and FSIs, telecom, utilities, government and public sectors.</p> <p>For more information about our solutions and organisation, please visit <a href="http://www.fano.ai">www.fano.ai</a></p>
<b>Company Website</b>	<a href="http://www.fano.ai">http://www.fano.ai</a>
<b>Job Title</b>	Engineering Intern
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2025-08-31
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1) Currently pursuing a Bachelor's degree in Computer Science, Software Engineering, or a related field.</li> <li>2) Basic knowledge of programming languages (e.g., Python, Java, or Golang).</li> <li>3) Familiarity with Linux systems and version control tools (e.g., Git).</li> <li>4) Understanding of cloud platforms (AWS, Azure, or GCP) and container technologies (Docker, Kubernetes) is a plus.</li> <li>5) Strong problem-solving skills and willingness to learn new technologies.</li> <li>6) Good communication skills and ability to work in a team environment.</li> </ol>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1) Assist in the design and implementation of software features based on product requirements.</li> <li>2) Write and maintain clean, efficient code under guidance.</li> <li>3) Support deployment and integration of company products into cloud environments.</li> <li>4) Help monitor and troubleshoot systems, including Kubernetes clusters and cloud services.</li> <li>5) Participate in testing activities, including test case design and execution.</li> <li>6) Collaborate with engineers to implement security measures and maintain compliance standards.</li> <li>7) Document processes, configurations, and technical solutions for knowledge sharing.</li> </ol>

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	8) Handle other IT-related projects assigned by the engineering mentor.	
<b>Work Hours</b>	9am-6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S052	
<b>Company Name</b>	FCC Analytics Limited	
<b>Company Overview</b>	<p>FCC Analytics is a Regtech company that provides AI-powered end-to-end Anti-Money Laundering (AML) compliance solutions to the financial industry.</p> <p>Our solutions leverage advanced analytics techniques, such as big data analytics, machine learning, artificial intelligence, natural language processing, generative artificial intelligence, federated learning and robotic process automation, to enhance the efficiency and cost-effectiveness of compliance processes and operations, while adhering to the guidelines from different regulators.</p> <p>We are embarking on an exciting expansion journey and are actively seeking exceptional individuals who share our passion for revolutionizing the Regtech industry. As part of our dynamic team, you will have the extraordinary opportunity to collaborate with our industry-leading domain experts, brilliant data scientists, and visionary software developers to deliver cutting-edge compliance services.</p>	
<b>Company Website</b>	<a href="http://www.fcc-analytics.com">http://www.fcc-analytics.com</a>	
<b>Job Title</b>	AI ENGINEER (NLP)	
<b>No. of Job Openings</b>	3	
<b>Expected Internship Period</b>	2025-12-01 To 2026-09-30	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>- Bachelor's or higher degree in Computer Science, Information Technology, Data Science, Statistics, or related fields</li> <li>- Proficiency in programming and project collaboration tools, such as Python, PyTorch, Transformers, Git, etc.</li> <li>- Familiarity with the latest open-source LLMs and VLMs, including but not limited to BERT, Llama, Qwen, Qwen-VL, DeepSeek, etc.</li> <li>- Experience in NLP applications is advantages</li> <li>- Passion for developing AI applications, particularly in the field of AML</li> <li>- Proficiency in Cantonese or Mandarin. Fluency in English is advantageous</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Develop AI applications for tasks within the AML context</li> <li>- Develop, finetune, and evaluate AI models for NLP utilities including but not limited to knowledge extraction, token-level annotation, information standardization, and etc.</li> <li>- Integrate NLP utilities with existing AML system and pipelines</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year)
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S053
<b>Company Name</b>	FCC Analytics Limited
<b>Company Overview</b>	<p>FCC Analytics is a Regtech company that provides AI-powered end-to-end Anti-Money Laundering (AML) compliance solutions to the financial industry.</p> <p>Our solutions leverage advanced analytics techniques, such as big data analytics, machine learning, artificial intelligence, natural language processing, generative artificial intelligence, federated learning and robotic process automation, to enhance the efficiency and cost-effectiveness of compliance processes and operations, while adhering to the guidelines from different regulators.</p> <p>We are embarking on an exciting expansion journey and are actively seeking exceptional individuals who share our passion for revolutionizing the Regtech industry. As part of our dynamic team, you will have the extraordinary opportunity to collaborate with our industry-leading domain experts, brilliant data scientists, and visionary software developers to deliver cutting-edge compliance services.</p>
<b>Company Website</b>	<a href="http://www.fcc-analytics.com">http://www.fcc-analytics.com</a>
<b>Job Title</b>	REGTECH QUALITY ASSURANCE ANALYST
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2025-12-01 To 2026-09-30
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>- Bachelor's degree in Computer Science, Information Technology, Software Engineering, or related field</li> <li>- Experience in software testing, quality assurance, or Fintech are preferred</li> <li>- Experience in Java, Python, JavaScript, or SQL</li> <li>- Strong attention to detail in identifying software defects</li> <li>- Strong analytical and problem-solving skills</li> <li>- Ability to collaborate with cross-functional teams</li> </ul>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Software Testing &amp; Bug Detection <ul style="list-style-type: none"> <li>o Prepare and execute test cases, test scripts, and test plans to evaluate the functionality of solutions</li> <li>o Identify bugs, defects, and performance issues, and document them for developers</li> </ul> </li> <li>- Support System Integration Testing (SIT) &amp; User Acceptance Testing (UAT) <ul style="list-style-type: none"> <li>o Collaborate with internal teams to ensure smooth testing cycles</li> <li>o Support end-users during UAT, gathering feedback and reporting issues</li> </ul> </li> <li>- Documentation &amp; Reporting <ul style="list-style-type: none"> <li>o Maintain detailed test reports, defect logs, and test execution summaries</li> <li>o Assist in writing user manuals, test scripts, and troubleshooting guides</li> </ul> </li> </ul>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>	Salary is negotiable based on candidate's knowledge and background.	

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<b>Job Reference No.</b>	S054
<b>Company Name</b>	Feelings Group Limited
<b>Company Overview</b>	<p>Feelings AI is a unique visual AI as a service startup with patent to cater for all virtual or physical world events that related or in need of visual artificial intelligence to operate better.</p> <p>We are now building a beta version of generative AI app and a low code visual AI tool for all verticals of business. Why all verticals? Just like Open AI, the technology can automate multiple industries, and our visual AI are also in line with it.</p>
<b>Company Website</b>	<a href="https://www.feelingss.ai/">https://www.feelingss.ai/</a>
<b>Job Title</b>	AI Technical Project Manager interns
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>Requirements:</p> <ul style="list-style-type: none"> <li>- Good command of English and Chinese (Cantonese/Mandarin) for effective communication</li> <li>- Strong organizational skills and attention to detail for managing technical project timelines</li> <li>- Interest in innovation within AI, medical technology, telehealth, or veterinary sciences</li> <li>- Basic understanding of AI, data analysis, machine learning, or system development</li> <li>- Ability to work independently and collaboratively in a dynamic startup setting</li> <li>- Proactive willingness to learn new technologies and adapt quickly in a research-driven environment</li> <li>- Available to work during peak periods such as exhibitions and product launches</li> </ul>
<b>Job Responsibilities</b>	<p>Key Responsibilities:</p> <ul style="list-style-type: none"> <li>- Track and report progress for AI projects integrating radar, camera, and sensor technologies for medical monitoring</li> <li>- Support planning, coordination, and communication among engineering, clinical, and research teams</li> <li>- Assist in data analysis and AI model performance monitoring related to non-contact vital sign sensing</li> </ul>

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	<ul style="list-style-type: none"> <li>- Facilitate technology transfer activities including documentation and intellectual property management for patented AI innovations</li> <li>- Help organize marketing and exhibition efforts showcasing our telehealth and veterinary AI products</li> <li>- Participate in handling ad-hoc technical and project management tasks supporting research commercialization and product delivery</li> </ul>	
<b>Work Hours</b>	10am - 7pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S055
<b>Company Name</b>	Feelings Group Limited
<b>Company Overview</b>	<p>"Feelings AI is a unique visual AI as a service startup with patent to cater for all virtual or physical world events that related or in need of visual artificial intelligence to operate better.</p> <p>We are now building a beta version of generative AI app and a low code visual AI tool for all verticals of business. Why all verticals? Just like Open AI, the technology can automate multiple industries, and our visual AI are also in line with it."</p>
<b>Company Website</b>	<a href="https://www.feelingss.ai/">https://www.feelingss.ai/</a>
<b>Job Title</b>	AI Technical Interns
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>Requirements:</p> <ul style="list-style-type: none"> <li>- Good command of English and Chinese (Cantonese/Mandarin) for effective communication</li> <li>- Basic programming skills in Python, TensorFlow, PyTorch, or similar AI/ML frameworks</li> <li>- Interest in AI, machine learning, software development, and medical technology innovation</li> <li>- Understanding of data analysis, AI model evaluation, or software system development fundamentals</li> <li>- Strong problem-solving skills and ability to work independently and collaboratively</li> <li>- Enthusiasm to learn new technologies quickly and adapt in a fast-moving research environment</li> <li>- Availability during peak project periods, including product launches and demonstrations</li> </ul>
<b>Job Responsibilities</b>	<p>Key Responsibilities:</p> <ul style="list-style-type: none"> <li>- Develop and optimize AI algorithms and software modules for multimodal sensor data processing</li> <li>- Assist in testing, debugging, and validating AI models for accurate vital sign detection</li> <li>- Support data pipeline construction and analysis using machine learning frameworks such as TensorFlow or PyTorch</li> </ul>

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	<ul style="list-style-type: none"> <li>- Collaborate with hardware and research teams to integrate AI software with sensor hardware and cloud platforms</li> <li>- Contribute to documentation, code version control, and agile team activities</li> <li>- Help prepare materials for technology transfer, intellectual property, and innovation showcases</li> </ul>	
<b>Work Hours</b>	10am - 7pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S056
<b>Company Name</b>	Feelings Group Limited
<b>Company Overview</b>	<p>"Feelings AI is a unique visual AI as a service startup with patent to cater for all virtual or physical world events that related or in need of visual artificial intelligence to operate better.</p> <p>We are now building a beta version of generative AI app and a low code visual AI tool for all verticals of business. Why all verticals? Just like Open AI, the technology can automate multiple industries, and our visual AI are also in line with it."</p>
<b>Company Website</b>	<a href="https://www.feelingss.ai/">https://www.feelingss.ai/</a>
<b>Job Title</b>	AI Hardware Internship
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>"Requirements:</p> <ul style="list-style-type: none"> <li>- Good command of English and Chinese (Cantonese/Mandarin) for effective communication</li> <li>- Basic knowledge of electronics, embedded systems, sensor technologies, or hardware engineering</li> <li>- Interest in AI hardware innovation, medical devices, and telehealth technologies</li> <li>- Familiarity with data acquisition systems or experience in sensor calibration is a plus</li> <li>- Ability to work independently and in collaborative multidisciplinary teams in a fast-paced startup environment</li> <li>- Willingness to learn and adapt quickly in a technology-driven research and development setting</li> <li>- Available to commit to internship schedule, especially during product development and testing phases"</li> </ul>
<b>Job Responsibilities</b>	<p>"Key Responsibilities:</p> <ul style="list-style-type: none"> <li>- Assist in assembly, testing, and calibration of multimodal sensor hardware (radar, cameras, IoT devices) for medical monitoring</li> <li>- Support hardware integration with AI algorithms and embedded processing systems</li> <li>- Conduct performance validation and troubleshooting of hardware modules to meet medical accuracy standards</li> </ul>

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	<ul style="list-style-type: none"> <li>- Collaborate with AI software and research teams for data acquisition and real-time sensor feedback implementation</li> <li>- Contribute to documentation for hardware development cycles, intellectual property filings, and regulatory requirements</li> <li>- Participate in innovation activities including prototyping new sensor designs and exploring emerging technologies"</li> </ul>	
<b>Work Hours</b>	10am - 7pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S057
<b>Company Name</b>	Full Nature Farms (Hong Kong) Limited
<b>Company Overview</b>	<p>want to write about an introduction of my company for hiring internship, need to include org profile, size of the company, current endeavours and competitive edge, please help to rephrase: my company name is Full Nature Farms , we are a agriculture technology company. in hk we are a indoor vertical farm operator and also do projects for farm build out, and we leveraged our indoor tech to outdoor farming for collecting data and use ai to do analyst and control the irrigation and fertigation. to increase the farm efficiecnly and streamline operation. we have over 20 staffs inlcuding R&amp;D and farm operators. current endeavours is that we had more than 30 projects deployed in hk , including a outdoor farm for FYG at 30,000sqft, in US we are working with universtiy like uc davis, fresno states and having our product demo at their farm and vineyard, looking for commericalized in Q1 2026. competitive edge would be farming &amp; product knowledge , we also having a advisory from google ai team at our board to guide us on the ai applicaation and development.</p> <p>Here is a polished and professional version for your internship hiring materials:</p> <p><b>Introduction to Full Nature Farms</b></p> <p>Full Nature Farms is a pioneering agriculture technology company at the forefront of modern farming. Based in Hong Kong, we specialize in operating advanced indoor vertical farms and providing comprehensive farm build-out projects for clients.</p> <p>Our mission is to revolutionize agriculture through technology. We uniquely leverage our proprietary indoor farming systems to enhance outdoor agriculture. By deploying sensors and IoT networks, we collect critical agricultural data and apply AI analytics to intelligently control irrigation and fertigation. This integrated approach significantly increases farm efficiency, optimizes resource use, and streamlines overall operations.</p> <p><b>Company Profile &amp; Scale:</b>  We are a dedicated team of over 20 professionals, encompassing skilled R&amp;D innovators and hands-on farm operators, all committed to sustainable and efficient food production.</p> <p><b>Current Endeavours:</b></p> <p>In Hong Kong, we have successfully deployed more than 30 projects. A flagship achievement is a 30,000 sq. ft. outdoor farm developed for FYG. Internationally, we are collaborating with leading U.S. institutions, including UC Davis and Fresno State, conducting product demonstrations at their research farms and vineyards. We are on track for full commercial rollout in Q1 2026.</p> <p><b>Our Competitive Edge:</b></p>

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	<p>Our advantage lies in our deep farming DNA combined with proven, applied AI. Unlike pure tech or pure farming companies, we develop and implement AI solutions directly from the field up. Our systems are not theoretical—they are actively analyzing data and controlling farm operations today, translating real-world agricultural challenges into precise, automated actions that drive tangible gains in efficiency and sustainability.</p> <p>We are looking for passionate interns to help us refine and scale this intelligent future of farming.</p>	
<b>Company Website</b>	<a href="https://fullnature.com/">https://fullnature.com/</a>	
<b>Job Title</b>	Assistant Software Engineer	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-28	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>-Undergraduate student pursuing a Bachelor's Degree in Mechanical, Mechatronic, Industrial, Electronic, Electrical Engineering, or Computer Science, or a related field.</li> <li>- Good command of both written and spoken English &amp; Chinese</li> <li>- Knowledge of IoT systems considered beneficial</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Develop automation equipment and IoT systems, driving technological innovation for enhanced efficiency.</li> <li>- Contribute to software program development, ensuring seamless integration with automation systems.</li> <li>- Support frontend design and backend development, optimizing the user experience.</li> </ul>	
<b>Work Hours</b>	10am -7pm, Mon -Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S058	
<b>Company Name</b>	GL Technologies (Hong Kong) Limited	
<b>Company Overview</b>	<p>At GL.iNet, we are at the forefront of delivering innovative and reliable networking solutions to individuals, businesses, and communities worldwide. Established in 2014 and headquartered in Hong Kong, with offices in the United States and China, we are committed to simplifying digital lives by creating secure and accessible networking products. Our diverse range of devices includes WiFi 7 and 5G routers, travel routers, mini routers, IoT gateways, and security gateways. Additionally, we develop cutting-edge software platforms like GoodCloud and AstroRelay, providing advanced users with seamless remote access to their devices.</p>	
<b>Company Website</b>	<a href="https://www.gl-inet.com/">https://www.gl-inet.com/</a>	
<b>Job Title</b>	Digital Marketing Intern	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-12-31	
<b>Job Requirements</b>	<p><b>Requirements and Skills:</b></p> <ul style="list-style-type: none"> <li>-Passion for marketing, especially within the tech sector</li> <li>-Excellent verbal and written communication skills in English</li> <li>-Currently enrolled in a Bachelor's or Master's degree program in a related field</li> </ul> <p>Join us at GL.iNet, where your ambition meets endless opportunities for growth and learning in the ever-evolving field of tech marketing. Let's shape the future together!</p>	
<b>Job Responsibilities</b>	<p>Are you thrilled about stepping into the dynamic world of marketing within the tech industry? GL.iNet is actively seeking passionate marketing interns to join our team and contribute to our ambitious goals. This internship offers a gateway to acquiring invaluable marketing skills and exploring diverse strategies in a supportive environment that nurtures your professional growth.</p> <p><b>Responsibilities:</b></p> <ul style="list-style-type: none"> <li>-Conduct marketing research and analysis</li> <li>-Assist in setting up automated email journeys for different customer segments</li> <li>-Collaborate with the design team to optimize marketing materials</li> <li>-Brainstorm with the team to conduct meaningful A/B testing on various channels and platforms</li> <li>-Consolidate and analyze campaign performance data to create reports</li> <li>-Research potential partnership collaborations</li> <li>-Provide ad hoc support to the marketing team</li> </ul>	
<b>Work Hours</b>	9am-6pm, Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>	<p><b>Benefits:</b></p> <ul style="list-style-type: none"> <li>-Gain global exposure through our international operations</li> </ul>	

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	<ul style="list-style-type: none"><li>-Opportunity to work on exciting product launches</li><li>-Pitch your ideas directly to management for consideration</li><li>-Receive trainings on networking devices and marketing techniques</li><li>-Flexi-Flexible working options: Full-time or part-time (Commit to work at least 20 hours/week and 6-month term). Hybrid working will be considered, providing flexibility to accommodate your needs.</li></ul>
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<b>Job Reference No.</b>	S059
<b>Company Name</b>	Global Education Alliance Limited
<b>Company Overview</b>	<p>Global Education Alliance (GEA) was founded in 2004 with a vision to transform the way international students connect with world-class education opportunities. Headquartered in Hong Kong, we are a dynamic international enrollment solutions provider dedicated to building long-term partnerships with institutions, recruitment agents, and students around the globe.</p> <p>Since our inception, we have navigated the evolving international education landscape by combining market intelligence, local expertise, and digital innovation. We take pride in being a trusted partner—offering tailored support, strategic insights, and sustainable growth solutions for our clients.</p> <p>Our work is driven by a commitment to delivering meaningful outcomes for students, institutions, and education providers worldwide.</p>
<b>Company Website</b>	<a href="http://www.geaworld.org">http://www.geaworld.org</a>
<b>Job Title</b>	Full Stack Software Engineer
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>❑ Bachelor's degree in Computer Science, Software Engineering, or a related discipline</li> <li>❑ 1-2 years of hands-on experience in full stack development</li> <li>❑ Strong proficiency in HTML, CSS, JavaScript</li> <li>❑ Understanding of RESTful APIs and web services</li> <li>❑ Hands on experience in Vue.js frameworks and React or Angular, ...</li> <li>❑ Solid back-end development experience using Node.js, Python, Java, or similar technologies</li> <li>❑ Experience with SQL and NoSQL databases (e.g., MySQL, PostgreSQL, MongoDB)</li> <li>❑ Familiarity with version control systems like Git</li> <li>❑ Ability to work independently and in a team-oriented environment</li> <li>❑ Excellent problem-solving skills and attention to detail</li> </ul>
<b>Job Responsibilities</b>	<p>Key Responsibilities (including but not limited to):</p> <ul style="list-style-type: none"> <li>❑ Design, develop, and maintain full stack web applications</li> <li>❑ Collaborate with UI/UX designers and product managers to implement user-centric features</li> <li>❑ Write clean, scalable, and efficient code for both client-side and server-side components</li> <li>❑ Manage and optimize relational and non-relational databases</li> <li>❑ Perform code reviews, testing, and debugging to ensure high-quality deliverables</li> <li>❑ Integrate APIs and third-party services as needed</li> <li>❑ ERP, platform and software supporting</li> </ul> <p>Stay updated with emerging technologies and propose improvements</p>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S060	
<b>Company Name</b>	Green Vigor Limited	
<b>Company Overview</b>	At Green Vigor, we are pioneers in Green energy solutions, dedicated to reducing carbon footprints through innovative technologies. We specialize in hydropower generation, harnessing the power of water to produce clean energy. Join us in our mission to create a sustainable future!	
<b>Company Website</b>	<a href="http://www.Green-Vigor.com">http://www.Green-Vigor.com</a>	
<b>Job Title</b>	R & D Engineer	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-08 To 2026-09-07	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• Bachelor's degree or Undergraduates in Engineering (Manufacturing, Products, Mechanical, Civil, Electrical, or related field).</li> <li>• Experience in hydropower or renewable energy projects (Priority).</li> <li>• Strong analytical and problem-solving skills.</li> <li>• Familiarity with CAD software and simulation tools.</li> <li>• Excellent communication and teamwork abilities.</li> <li>• Commitment to sustainability and environmental stewardship.</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Design and develop hydropower systems and components.</li> <li>• Conduct feasibility studies and assessments for new projects.</li> <li>• Collaborate with cross-functional teams to optimize energy production.</li> <li>• Ensure compliance with environmental regulations and industry standards.</li> <li>• Conduct performance analyses and implement improvements.</li> <li>• Assist in project management from conception to execution.</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S061
<b>Company Name</b>	Gutolution Limited
<b>Company Overview</b>	<p>We are a Hong Kong-based microbiome biotechnology company at a size of below 10. At GUTolution, we aim to reverse aging and extend healthspan by offering personalized gut microbiome solutions. Using cutting-edge DNA sequencing technology and AI-driven analysis, we first help clients understand the true state of their gut microbiome through comprehensive testing. Based on the results, we provide tailored, highly effective solutions that address their unique health needs. We've already built a stable customer base through our subscription retail model and established partnerships with healthcare providers. Additionally, we're collaborating with the University of Hong Kong's medical team to validate the clinical effectiveness of our solutions. Our project has received multiple awards, media coverage, and funding from organizations like Hong Kong Science Park and local universities, with over \$3M HKD raised and generated in revenue.</p>
<b>Company Website</b>	<a href="https://gutolution.com/">https://gutolution.com/</a>
<b>Job Title</b>	AI & Bioinformatics
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-28
<b>Job Requirements</b>	<p>Academic Qualifications: Bachelor's degree or higher in AI, Applied AI, Computer Science, Bioinformatics, or any other related fields</p> <p>Skills: Python, R and MATLAB</p> <p>Languages: Business fluency in English; working proficiency in Mandarin and/or Cantonese is a plus</p> <p>Experience: Penultimate or final-year students with work experience is a plus</p>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>● Collect and analyze large datasets, including genomic, proteomic, and metabolomics data; identify and implement appropriate statistical and computational techniques to analyze data.</li> <li>● Develop and maintain data analysis pipelines and workflows; develop algorithms and computational models to solve biological problems.</li> <li>● Implement and optimize algorithms and models using languages such as Python, R, and/or MATLAB; validate and test algorithms using experimental data.</li> <li>● Collaborate with interdisciplinary teams to identify and solve biological problems.</li> <li>● Communicate results and findings to both technical and non-technical audiences.</li> <li>● Stay current with developments in computational and biological fields and apply knowledge to projects.</li> </ul>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S062
<b>Company Name</b>	Gutolution Limited
<b>Company Overview</b>	<p>We are a Hong Kong-based microbiome biotechnology company at a size of below 10. At GUTolution, we are aiming to reverse aging and extend healthspan by offering personalized gut microbiome solutions. Using cutting-edge DNA sequencing technology and AI-driven analysis, we first help clients understand the true state of their gut microbiome through comprehensive testing. Based on the results, we provide tailored, highly effective solutions that address their unique health needs. We've already built a stable customer base through our subscription retail model and established partnerships with healthcare providers. Additionally, we're collaborating with the University of Hong Kong's medical team to validate the clinical effectiveness of our solutions. Our project has received multiple awards, media coverage, and funding from organizations like Hong Kong Science Park and local universities, with over \$3M HKD raised and generated in revenue.</p>
<b>Company Website</b>	<a href="https://gutolution.com/">https://gutolution.com/</a>
<b>Job Title</b>	Full-stack Developer/ Software Engineer
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-28
<b>Job Requirements</b>	<p>Academic Qualifications: Bachelor's degree or higher in Computer Science, Electrical and Electronic Engineering or any related fields.</p> <p>Skills: Proven capability to independently develop full-stack websites from scratch, covering both front-end and back-end functionalities</p> <p>Languages: Business fluency in English; working proficiency in Mandarin and/or Cantonese is a plus</p> <p>Experience: Penultimate or final-year students with work experience is a plus</p>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>● Design, develop, and maintain web applications using modern programming languages and frameworks; collaborate with UI/UX designers to implement responsive and visually appealing user interfaces.</li> <li>● Build and manage server-side applications and APIs, ensuring optimal performance and security; conduct code reviews and provide constructive feedback to team members.</li> <li>● Troubleshoot and resolve issues across the stack, ensuring high availability and reliability of applications; integrate third-party APIs and services to enhance application functionality.</li> <li>● Write and maintain documentation for software applications and processes.</li> <li>● Stay current with emerging technologies and industry trends to inform development practices; participate in agile development processes, including sprint planning and stand-up meetings.</li> <li>● Mentor junior developers and contribute to a collaborative team environment.</li> </ul>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S063
<b>Company Name</b>	Hong Kong Daimon Robotics Technology CO., Limited
<b>Company Overview</b>	<p>Daimon Robotics Technology is committed to developing high-resolution multimodal tactile sensing systems, along with advanced dexterous hand hardware and software solutions. By deeply integrating AI with robotics, we focus on building Vision-Tactile-Language-Action (VTLA) manipulation models. Our innovative solutions serve a wide range of fields, including Intelligent Logistics, Laboratory Automation, Intelligent Manufacturing, and more.</p> <p>Originating from a research team at The Hong Kong University of Science and Technology, Daimon Robotics brings years of expertise in vision-based tactile sensors, dexterous hand design, behavior learning, and multimodal decision-making models based on visual and tactile feedback. The founding team has achieved internationally recognized research results and technological breakthroughs. Team members also bring rich experience in mass production and have generated global revenues in millions of USD.</p> <p>Daimon Robotics is driven by innovation in tactile sensing and dexterous manipulation, promoting the real-world application of embodied intelligence and skills. Our mission is to transform working environments, enhance quality of life, and unlock the revolutionary potential of intelligent robots.</p>
<b>Company Website</b>	<a href="https://www.dmrobot.com/en/">https://www.dmrobot.com/en/</a>
<b>Job Title</b>	Research Intern, Tactile Sensor Development
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-01-01 To 2026-07-31
<b>Job Requirements</b>	<p>Required Skills &amp; Experience:</p> <ul style="list-style-type: none"> <li>- Pursuing or holding a degree (BS, MS, or PhD) in Robotics, Mechanical Engineering, Materials Science, or related field.</li> <li>- Hands-on experience in tactile sensor, soft sensor, soft robot, or soft material development.</li> <li>- Hands-on lab/prototyping experience (silicone molding, soft material fabrication, chemical handling, 3D printing).</li> <li>- Experience with basic tools and equipment (cameras, microscopes, data acquisition system, basic circuitry).</li> <li>- Knowledge of advanced fabrication methods (laser machining, microfabrication, surface coating).</li> </ul> <p>In your statement, briefly describe:</p> <ul style="list-style-type: none"> <li>- Your most relevant hands-on project experience</li> <li>- Ideas for improving tactile sensing.</li> </ul>
<b>Job Responsibilities</b>	<p>We are developing next-generation soft tactile sensors using innovative approaches, including but not limited to:</p> <ul style="list-style-type: none"> <li>- Optical/vision-based sensing (deformation tracking, marker displacement)</li> <li>- Magnetic-based sensing (embedded particles, field modulation)</li> <li>- Other modalities (resistive, capacitive, or hybrid designs)</li> </ul> <p>The ideal candidate enjoys iterative prototyping, isn't afraid of trial-and-error, and can think outside the box. This internship offers hands-on experience in</p>

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	<p>soft sensor design, material fabrication, and experimental validation. Ideal for students passionate about robotics, material science, or smart sensor development.</p> <p><b>Key Responsibilities:</b></p> <ul style="list-style-type: none"> <li>- Assist in designing and prototyping soft tactile sensors (silicone molding, composite material preparation, 3D printing).</li> <li>- Explore different sensing mechanisms and fabrication methods under guidance (optical, magnetic, or other novel approaches).</li> <li>- Compare performance of different sensor designs through structured experiments.</li> <li>- Troubleshoot fabrication challenges and propose creative solutions.</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S064
<b>Company Name</b>	Hong Kong International New Economic Research Institute Limited
<b>Company Overview</b>	<p>Hong Kong International New Economic Research Institute Limited (INERI) aims to develop and operate the world's first and only Non-financial RWA(Real world asset) platform. Our team is currently led by Mr. Fu Rao Tony and consists of nearly twenty master's and doctoral graduates from top universities around the world.</p> <p>We operate in the Web 3.0 and Fintech industries, and focus on RWA-related businesses. Our main advantages consist of several aspects. First, our positioning and first-mover advantage: we are the world's first and only platform focused on the non-financial RWA market, which will bring us broad market prospects. Second, our technological advantages: the platform adopts a self-developed multi-asset architecture and an ERC-3643 compliant token protocol, integrating real-time AI risk control and multi-language support, building a high technological barrier. Furthermore, INERI possesses flexible asset adaptation capabilities, enabling it to provide customized token solutions for different industries (such as luxury goods, FMCG, etc.).</p>
<b>Company Website</b>	<a href="http://www.ineri.net">http://www.ineri.net</a>
<b>Job Title</b>	Intern Researcher
<b>No. of Job Openings</b>	4
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>- Academic Qualifications: undergraduate or postgraduate students in Computer Science, Data Science, Fintech or related fields.</li> <li>- Languages: Business fluency in English; working proficiency in Mandarin(not necessary).</li> <li>-Skills: Proficiency in Python (data processing, quantitative modeling, back-testing), Proficient in using AI. Experience in Web3 and quantitative trading, familiarity with strategies and tools is preferred.</li> <li>-Experience: Not required, but those with relevant industry internship or project experience will be given priority.</li> </ul>
<b>Job Responsibilities</b>	<p>Technical Development:</p> <ol style="list-style-type: none"> <li>1. Follow team development standards, participate in quantitative system development on GitHub, and contribute to front-end and back-end feature development and testing, including e-commerce integration and optimization of the quantitative console;</li> <li>2. Participate in connecting and testing exchange APIs (Binance, OKX, RWA.ltd, etc.), enabling automated market-making and strategy trading, and assist in implementing and optimizing trading strategy modules;</li> <li>3. Develop and deploy smart contracts (ERC20, ERC721, etc.), exploring multi-protocol application scenarios.</li> </ol> <p>Research Direction:</p>

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	<p>1. Smart Contracts + RWA Mechanism Design: Study the adaptability of different smart contract protocols to non-financial RWA assets, producing complete mechanism design reports;</p> <p>2. Market-Making Strategy Research: Review strategies used by traditional financial and Web3 market makers, attempt code replication, and propose improvements;</p> <p>3. Quantitative Strategy Research: Use tools such as CCXT to collect cryptocurrency time-series data, design and validate factor-based strategies (MACD, RSI, custom indicators, etc.), and prepare strategy reports.</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S065	
<b>Company Name</b>	Hong Kong Science and Technology Parks Corporation	
<b>Company Overview</b>	<p>Hong Kong Science and Technology Parks Corporation (HKSTP) was established in 2001 to create a thriving I&amp;T ecosystem grooming unicorns, more than 15,000 research professionals and over 2,400 technology companies from 26 countries and regions focused on developing healthtech, AI and robotics, fintech and smart city technologies, etc.</p> <p>Our growing innovation ecosystem offers comprehensive support to attract and nurture talent, accelerate and commercialise innovation for technology ventures. HKSTP continues contribute in establishing I&amp;T as a pillar of growth for Hong Kong.</p> <p>More information about HKSTP is available at <a href="http://www.hkstp.org">www.hkstp.org</a>.</p>	
<b>Company Website</b>	<a href="http://www.hkstp.org">https://www.hkstp.org</a>	
<b>Job Title</b>	Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>- Computer Science or any related disciplines.</li> <li>- Undergraduate (Penultimate / Final year) and postgraduate students from Overseas' University (may need to apply for visa / entry permit to work in Hong Kong)</li> <li>- Passionate about contributing your knowledge and skills to the I&amp;T industry</li> <li>- Great sense of responsibility and strong learning agility</li> <li>- Good analytical, communication, and interpersonal skills</li> <li>- Creative and digitally savvy, detail-minded</li> <li>- Good level of proficiency in written and spoken English, and Chinese language will be an advantage but not necessary.</li> </ul>	
<b>Job Responsibilities</b>	<p>Job functions include but are not limited to Software Engineering, Robotic Engineering, AI &amp; Data, IT System, etc.</p> <ul style="list-style-type: none"> <li>- Support the whole innovation project cycle from planning to execution</li> <li>- Understanding the techniques of various technologies, such as lab operation, federated learning, blockchain, robot simulation, etc.</li> <li>- Prepare industry market research and reports, and conduct simulations with data and tools available</li> <li>- Support in programmes for technical summits, conferences, and meetups</li> <li>- Perform any other duties as assigned by the supervisor</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S066	
<b>Company Name</b>	Hong Kong Science and Technology Parks Corporation	
<b>Company Overview</b>	<p>Hong Kong Science and Technology Parks Corporation (HKSTP) was established in 2001 to create a thriving I&amp;T ecosystem grooming unicorns, more than 15,000 research professionals and over 2,400 technology companies from 26 countries and regions focused on developing healthtech, AI and robotics, fintech and smart city technologies, etc.</p> <p>Our growing innovation ecosystem offers comprehensive support to attract and nurture talent, accelerate and commercialise innovation for technology ventures. HKSTP continues contribute in establishing I&amp;T as a pillar of growth for Hong Kong.</p> <p>More information about HKSTP is available at <a href="http://www.hkstp.org">www.hkstp.org</a>.</p>	
<b>Company Website</b>	<a href="http://www.hkstp.org">https://www.hkstp.org</a>	
<b>Job Title</b>	Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>- Biomedical or any related disciplines.</li> <li>- Undergraduate (Penultimate / Final year) and postgraduate students from Overseas' University (may need to apply for visa / entry permit to work in Hong Kong)</li> <li>- Passionate about contributing your knowledge and skills to the I&amp;T industry</li> <li>- Great sense of responsibility and strong learning agility</li> <li>- Good analytical, communication, and interpersonal skills</li> <li>- Creative and digitally savvy, detail-minded</li> <li>- Good level of proficiency in written and spoken English, and Chinese language will be an advantage but not necessary.</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Support the whole innovation project cycle from planning to execution</li> <li>- Understanding the techniques of various technologies,</li> <li>- Prepare industry market research and reports, and conduct simulations with data and tools available</li> <li>- Support in programmes for technical summits, conferences, and meetups</li> <li>- Perform any other duties as assigned by the supervisor</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S067
<b>Company Name</b>	ICC (Hong Kong) Limited
<b>Company Overview</b>	<p>ICC (Hong Kong) Limited, an academic-led start-up supported by HKPolyU, HKSTP, and HKITC, aims to revolutionize conventional construction planning and decision-making using cutting-edge optimization and AI technologies. The scope of service covers the entire life cycle of construction projects, from design to operation stages. Key solutions include: 1) Metamodelling and AI for MiC logistics planning; 2) Gen-AI-empowered construction site layout design; 3) Crane automation and path planning optimization; 4) VR-based immersive training for crane operators; 5) Autonomous concrete quality inspection robot.</p> <p>Our main clients include contractors and construction companies. The company has 8 employees based in the Science Park and receives technical support from several research teams at The Hong Kong Polytechnic University. Our core product, iOptiCrane, is the world's first AI design platform for construction site layout planning. It aims to revolutionize the traditional manual design process, enhancing project safety, productivity, and cost efficiency.</p>
<b>Company Website</b>	<a href="https://www.icchk.ai">https://www.icchk.ai</a>
<b>Job Title</b>	Intern Embedded Hardware Engineer
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-28
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Major in electronics, communications, automation, electrical engineering, or related fields.</li> <li>2. Ability to read module manuals and independently complete hardware solution design and core component selection.</li> <li>3. Proficient in schematic drawing (e.g., Altium, Cadence) and PCB layout skills, and familiar with EMC/EMI design specifications.</li> <li>4. Familiar with digital and analog electronic circuit principles, proficient in using multimeters, oscilloscopes, and other testing instruments, and possess solid soldering skills and hardware debugging capabilities.</li> </ol>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Primarily responsible for the hardware development of new projects, tracking the entire hardware-related process from requirement implementation to mass production.</li> <li>2. Based on specific project requirements, complete the formulation of feasibility technical solutions, interface design, and the writing and archiving of related technical documents.</li> <li>3. Based on established technical solutions, conduct core component selection, schematic design, and PCB layout, ensuring design compliance and rationality.</li> <li>4. Able to independently complete PCB board debugging, hardware fault location and analysis, and cooperate in completing interface program integration work.</li> <li>5. Maintain efficient communication with structural engineers, software engineers, and other relevant personnel to collaboratively advance project progress.</li> </ol>

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<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S068	
<b>Company Name</b>	ICC (Hong Kong) Limited	
<b>Company Overview</b>	<p>ICC (Hong Kong) Limited, an academic-led start-up supported by HKPolyU, HKSTP, and HKITC, aims to revolutionize conventional construction planning and decision-making using cutting-edge optimization and AI technologies. The scope of service covers the entire life cycle of construction projects, from design to operation stages. Key solutions include: 1) Metamodelling and AI for MiC logistics planning; 2) Gen-AI-empowered construction site layout design; 3) Crane automation and path planning optimization; 4) VR-based immersive training for crane operators; 5) Autonomous concrete quality inspection robot.</p> <p>Our main clients include contractors and construction companies. The company has 8 employees based in the Science Park and receives technical support from several research teams at The Hong Kong Polytechnic University. Our core product, iOptiCrane, is the world's first AI design platform for construction site layout planning. It aims to revolutionize the traditional manual design process, enhancing project safety, productivity, and cost efficiency.</p>	
<b>Company Website</b>	<a href="https://www.icchk.ai">https://www.icchk.ai</a>	
<b>Job Title</b>	Intern Embedded Software Engineer	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-28	
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Major in Computer Science, Electronics, Communications, Automation, Electrical Engineering, or related fields.</li> <li>2. Possess solid C/C++ programming skills, understand the theoretical foundation of Real-Time Operating Systems (RTOS), and have strong code framework building capabilities and practical debugging experience.</li> <li>3. Possess the ability to read circuit schematics and basic design knowledge, and be familiar with common hardware communication interfaces such as serial ports, SPI, and I2C, and their corresponding protocols.</li> </ol>	
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Responsible for driver and application programming for STM32 or ESP32 platforms, as well as the maintenance and iterative optimization of existing product software.</li> <li>2. Complete the requirements analysis, solution design, programming implementation, debugging, and testing verification of embedded software functions to ensure software stability.</li> <li>3. Maintain good business communication with hardware engineers and other relevant personnel to collaboratively solve cross-departmental collaboration issues in project development.</li> </ol>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree PhD or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S069
<b>Company Name</b>	ICC (Hong Kong) Limited
<b>Company Overview</b>	<p>ICC (Hong Kong) Limited, an academic-led start-up supported by HKPolyU, HKSTP, and HKITC, aims to revolutionize conventional construction planning and decision-making using cutting-edge optimization and AI technologies. The scope of service covers the entire life cycle of construction projects, from design to operation stages. Key solutions include: 1) Metamodelling and AI for MiC logistics planning; 2) Gen-AI-empowered construction site layout design; 3) Crane automation and path planning optimization; 4) VR-based immersive training for crane operators; 5) Autonomous concrete quality inspection robot.</p> <p>Our main clients include contractors and construction companies. The company has 8 employees based in the Science Park and receives technical support from several research teams at The Hong Kong Polytechnic University. Our core product, iOptiCrane, is the world's first AI design platform for construction site layout planning. It aims to revolutionize the traditional manual design process, enhancing project safety, productivity, and cost efficiency.</p>
<b>Company Website</b>	<a href="https://www.icchk.ai">https://www.icchk.ai</a>
<b>Job Title</b>	Intern Algorithm Engineer
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-28
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Education &amp; Major: Master's degree or above in computer science, intelligent construction, construction management, civil engineering or related fields are required.</li> <li>2. Programming Skills: Proficiency in at least one programming language such as Python or C++, with a good grasp of data structures and algorithms. Those with project experience will be given priority.</li> <li>3. Modelling Skills: Strong ability to formulate and solve complex problems using mathematical modelling, with experience in one or more modelling languages or tools(such as Python/R, MATLAB, or AMPL).</li> <li>4. Problem-solving: Excellent analytical and problem-solving skills, with the ability to tackle technical challenges independently. Those with project experience will be given priority.</li> <li>5. Data Analysis &amp; Interpretation: Skilled in analyzing case study data using statistical methods and visualization tools to draw meaningful conclusions and validate the effectiveness of proposed solutions.</li> <li>6. Reporting &amp; Documentation: Proficient in documenting case study methodologies, results, and insights clearly and concisely, and presenting findings to stakeholders for informed decision-making.</li> <li>7. Teamwork: Good communication skills and a collaborative team spirit.</li> </ol>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Algorithm Design &amp; Development: Design, implement, and test advanced optimization algorithms to solve large scale and complex problems.</li> <li>2. Code implementation &amp; integration: Write high-quality, maintainable, and scalable code and integrate algorithms modules into company's software platformer product.</li> <li>3. Performance Optimization: Continuously optimize existing algorithms and</li> </ol>

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	<p>models to improve computational efficiency, convergence speed, and resource utilization.</p> <p>4. Data Preparation &amp; Feature Engineering: Collect, preprocess, and analyze large datasets to extract meaningful features, ensuring high-quality input for AI models and algorithms.</p> <p>5. Model Evaluation &amp; Validation: Develop robust evaluation metrics and validation strategies to rigorously assess the performance, generalizability, and reliability of AI models on real-world data.</p> <p>6. Collaboration &amp; Knowledge Sharing: Work closely with cross-functional teams—including data scientists, software engineers, and domain experts—to translate business requirements into AI solutions and share best practices for continuous improvement.</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<p><b>Preferred level of study</b></p> <p>Bachelor's degree</p> <p>Master's degree</p> <p>Phd or above</p>	<p><b>Preferred Graduation Year</b></p> <p>Recently Graduated (within 1 year)</p> <p>2026</p> <p>2027</p> <p>2028 or later</p>
<b>Additional Remarks</b>		

**HKSTP Global Internship Programme 2026**  
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<b>Job Reference No.</b>	S070
<b>Company Name</b>	Innorna (HK) Co., Limited
<b>Company Overview</b>	<p>Founded in 2019, Innorna (HK) Co., Limited is committed to developing the world's leading LNP delivery technology platform and innovative RNA therapies to address unmet clinical needs. Our Diversity-Oriented LNP Library (DOLL) contains over 5,000 ionizable lipids, applicable to the development of various innovative therapies, including mRNA vaccines and drugs, gene editing therapies, and cell therapies. Leveraging our proprietary mRNA and LNP technology platforms, Innorna has established multiple internal R&amp;D pipelines targeting infectious disease vaccines, rare diseases, and tumor immunology. Over the past six years, Innorna has attracted significant attention from the investment and biotech communities, receiving numerous accolades, including MIT Technology Review's Global 50 Smart Companies and Fortune China's Start-ups with the Most Social Impact.</p> <p>For more information, please visit our website: <a href="https://www.innorna.com/">https://www.innorna.com/</a></p>
<b>Company Website</b>	<a href="http://www.innorna.com">http://www.innorna.com</a>
<b>Job Title</b>	Senior Scientist - Bioinformatics
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-01-01 To 2026-12-31
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• Advanced degree (PhD preferred, MS minimum) in Bioinformatics, Computational Biology, or related field</li> <li>• Demonstrated expertise in protein engineering, structural biology, and molecular modeling</li> <li>• Strong background in immunoinformatics, particularly B-cell and T-cell epitope prediction algorithms</li> <li>• Proficiency in computational tools for protein design and optimization</li> <li>• Programming skills in Python, R, or similar languages for bioinformatics applications</li> </ul>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Design and develop advanced bioinformatics pipelines for sequence optimization, including codon optimization and protein engineering applications.</li> <li>2. Lead computational epitope prediction and immunogenicity assessment to support vaccine and therapeutic antibody development projects.</li> <li>3. Partner closely with cross-functional R&amp;D teams to identify opportunities where bioinformatics solutions can accelerate research objectives and provide strategic technical support.</li> <li>4. Oversee the management, maintenance, and continuous improvement of the company's bioinformatics databases and computational platforms.</li> <li>5. Drive cutting-edge bioinformatics research and translate findings into practical applications that advance the company's therapeutic pipeline.</li> <li>6. Develop and implement machine learning approaches for epitope</li> </ol>

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	prediction, protein-protein interaction modeling, and structure-based drug design.	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S071
<b>Company Name</b>	Insighta Limited
<b>Company Overview</b>	<p>Insighta Limited is a pioneering biotech company that was established in 2023 as a joint venture between Prenetics, a life sciences company publicly listed on the Nasdaq stock exchange that has developed pioneering genomic testing technologies, and Professor Dennis Lo, a world-renowned scientist and pioneer in liquid biopsy. With a firm commitment to transforming cancer care, Insighta is dedicated to the widespread adoption of early cancer detection, which plays a crucial role in improving survival rates. The partnership between Prenetics and Professor Dennis Lo culminated in a landmark transaction valued at USD 200 million. This deal signifies the largest private life sciences agreement in the history of Hong Kong and ranks among the largest in the Asia-Pacific region.</p>
<b>Company Website</b>	<a href="http://insighta.com">http://insighta.com</a>
<b>Job Title</b>	Software Development Intern – UX & Regulatory Compliance
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-01-03 To 2026-01-09
<b>Job Requirements</b>	<p><b>Required Qualifications</b></p> <ul style="list-style-type: none"> <li>• Education: Undergraduate or postgraduate student or recent graduate (graduating in 2026)</li> <li>• Technical Skills: <ul style="list-style-type: none"> <li>o Proficiency in at least one programming language (Python, JavaScript, TypeScript, React, Vue.js or similar)</li> <li>o Familiarity with software development workflows (Git, version control, agile practices)</li> <li>o Basic understanding of UI/UX design principles</li> </ul> </li> <li>• Bonus Points (Nice-to-Haves): <ul style="list-style-type: none"> <li>o Frontend Mastery: Strong proficiency in HTML5, CSS3, modern JavaScript (ES6+), and thorough experience with at least one modern framework ([React / Vue / Angular]).</li> <li>o Backend Proficiency: Solid experience in server-side programming using language such as [Node.js / Python / Go / Java].</li> <li>o Experience with cloud infrastructure providers</li> </ul> </li> <li>• Writing &amp; Communication: <ul style="list-style-type: none"> <li>o Excellent reading, written and verbal communication skills in Chinese and English</li> <li>o Ability to produce clear, well-organized technical documentation</li> <li>o Attention to detail in documentation and compliance materials</li> </ul> </li> <li>• Soft Skills: <ul style="list-style-type: none"> <li>o Strong problem-solving ability and intellectual curiosity</li> <li>o Self-motivated and able to work independently as well as in teams</li> <li>o Adaptability in a fast-paced, growing organization</li> <li>o Proactive mindset with willingness to learn new technologies and regulatory frameworks</li> </ul> </li> </ul>
<b>Job Responsibilities</b>	<p>Software Development &amp; User Experience</p> <ul style="list-style-type: none"> <li>• Assist in designing and developing user interfaces for AI-enabled</li> </ul>

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

	<p>diagnostic analysis platforms</p> <ul style="list-style-type: none"> <li>Conduct user research and gather feedback to refine software usability and functionality</li> </ul> <p>Regulatory Documentation &amp; Compliance</p> <ul style="list-style-type: none"> <li>Research and compile regulatory requirements for NMPA and IVDR submissions</li> <li>Draft and organize technical documentation including software specifications, validation protocols, and risk assessments</li> <li>Support the preparation of regulatory dossiers with attention to compliance frameworks</li> <li>Conduct desktop research on international regulatory standards and best practices for diagnostic software</li> <li>Document software architecture, data flows, and security measures for regulatory submissions</li> <li>Assist in organizing and formatting regulatory submissions to meet international standards</li> </ul> <p>Cross-Functional Collaboration</p> <ul style="list-style-type: none"> <li>Work closely with product managers, engineers, quality assurance, and regulatory affairs teams</li> <li>Communicate findings and recommendations to senior stakeholders</li> <li>Participate in team meetings and contribute ideas for product improvement</li> <li>Support documentation of project timelines, milestones, and deliverables</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>	<p>We are seeking talented and motivated undergraduates and postgraduate students to join our development team during the summer of 2026. This internship offers a unique opportunity to contribute to cutting-edge AI-enabled software for medical diagnostics while gaining hands-on experience in product development, regulatory compliance, and software engineering.</p> <p>As a summer intern, you will support the development of end-user facing software for AI-powered analysis algorithms and contribute to critical documentation and regulatory preparation work for product registration under NMPA (National Medical Products Administration) and IVDR frameworks.</p> <p>This role is ideal for early-career talent passionate about healthcare technology, artificial intelligence, and making a tangible impact on patient diagnostics.</p>	

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S072
<b>Company Name</b>	Intact Financial (HK) Limited
<b>Company Overview</b>	<p>We are the Intact Lab Hong Kong an innovative artificial intelligence hub and the first Asia-Pacific Region expansion of Intact Financial Corporation, the largest provider of home, auto and business insurance in Canada.</p> <p>Together, through the power of data science, machine learning and AI, we're helping to transform and simplify the insurance experience for millions of customers, so they can better protect what matters to them most.</p> <p>Our goal is to become the best AI insurance shop in the world and we're making great investments in this vision.</p> <p>Our Hong Kong Lab is in the Hong Kong Science and Technology Park, home to world-leading scientific, technology and R&amp;D organizations and institutions. We believe that the region's rich diversity and proximity to world-class AI expertise and top universities will help us grow our team, discover new ways of thinking and strengthen our mission.</p>
<b>Company Website</b>	<a href="https://www.intactfc.com/about-us/intact-lab/hongkong-lab">https://www.intactfc.com/about-us/intact-lab/hongkong-lab</a>
<b>Job Title</b>	Data Scientist Intern
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>Calling all AI and machine learning experts! We have a fantastic opportunity to join our team in Hong Kong.</p> <p>Artificial intelligence is shaping the future of insurance. Our latest lab is located in the Hong Kong Science and Technology Park to turn this vision into a reality. As Canada's largest home, auto and business insurer, we're here to cultivate the next generation of technology and talent. Together, we're helping our customers protect what matters to them most through the power of data science, machine learning and AI.</p> <p><b>Life in the Lab</b></p> <p>Technology is only as good as the people behind it. Every day at work, you'll inspire and be inspired by the brilliant minds of our greater lab team: actuaries, data scientists, machine learning experts, geomathematicians, meteorologists, software engineers and designers.</p> <p>Together, you will tackle challenging problems and have the freedom to imagine, research, create, test, and bring innovative solutions to life that will have a profound impact on our business and the needs of our customers.</p> <p>As our company grows, your career will grow with it. There will always be an opportunity for you to develop your leadership skills, strengthen your expertise or take your work in a new direction. Whether it's leading a new, exciting project or moving into a different A.I. product team in Canada or Hong Kong, your career will always be on the move.</p>

## HKSTP Global Internship Programme 2026

### Student Internship Track - Job Openings

	<p>We are looking for Data Scientists and AI Developer interns who can commit to a minimum of 3 months for our Summer Term 2026. This position is based in Science Park, Hong Kong with the opportunity to work in a hybrid arrangement.</p> <p>Here's what you bring to the table:</p> <p>Currently enrolled in a post-secondary degree in a quantitative discipline such as mathematics, science, engineering, statistics, AI, computer science or a related field.</p> <p>Available to work with us full-time, 37.5 hours per week, for the Fall 2026 term (September to December).</p> <p>Must be an active student during your internship and/or returning to school following your internship.</p> <p>Relevant experience in predictive modelling, machine learning and advanced statistics solving business problems is an asset</p> <p>Unlimited curiosity and a passion to challenge the status quo</p> <p>Ability to focus on vaguely defined issues requiring the application of a creative approach</p> <p>Excellent communication, organization and a collaborative attitude</p> <p>Self-reliant with a strong sense of responsibility;</p>	
<b>Job Responsibilities</b>	<p>As a Data Scientist I, you will:</p> <p>Use machine learning and advanced statistics to help build innovative solutions for real-life customer and business problems</p> <p>Transform complex datasets into meaningful conclusions and recommendations</p> <p>Grow alongside a diverse team of world-class experts in data science, software engineering, actuarial science, business, and design</p> <p>Collaborate with our teams in HK &amp; Canada to share knowledge, learnings, and tools</p> <p>Skills required: Python, NLP/LLM</p> <p>Familiar with our tech stack: scikit-learn, xgboost, pytorch, tensorflow, LightGBM, pandas, etc.,</p>	
<b>Work Hours</b>	9am - 6pm, Mon-Fri	
<b>Internship Seniority</b>	<b>Preferred level of study</b>	<b>Preferred Graduation Year</b>

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Preference</b>	Bachelor's degree Master's degree Phd or above	2027 2028 or later
<b>Additional Remarks</b>	<p>About Us</p> <p>The Intact Lab – with headquarters in Montreal, Canada – is a fast-growing, digital innovation hub backed by Intact Financial Corporation. Intact Financial (HK) limited (Intact Lab, HK) is our first R&amp;D A.I. center outside of Canada. This expansion into the Asia Pacific region is an exciting chapter of our journey to become the best insurance A.I. shop in the world.</p>	

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S073
<b>Company Name</b>	Intact Financial (HK) Limited
<b>Company Overview</b>	<p>We are the Intact Lab Hong Kong an innovative artificial intelligence hub and the first Asia-Pacific Region expansion of Intact Financial Corporation, the largest provider of home, auto and business insurance in Canada.</p> <p>Together, through the power of data science, machine learning and AI, we're helping to transform and simplify the insurance experience for millions of customers, so they can better protect what matters to them most.</p> <p>Our goal is to become the best AI insurance shop in the world and we're making great investments in this vision.</p> <p>Our Hong Kong Lab is in the Hong Kong Science and Technology Park, home to world-leading scientific, technology and R&amp;D organizations and institutions. We believe that the region's rich diversity and proximity to world-class AI expertise and top universities will help us grow our team, discover new ways of thinking and strengthen our mission.</p>
<b>Company Website</b>	<a href="https://www.intactfc.com/about-us/intact-lab/hongkong-lab">https://www.intactfc.com/about-us/intact-lab/hongkong-lab</a>
<b>Job Title</b>	AI Developer Intern
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>Calling all AI and machine learning experts! We have a fantastic opportunity to join our team in Hong Kong.</p> <p>Artificial intelligence is shaping the future of insurance. Our latest lab is located in the Hong Kong Science and Technology Park to turn this vision into a reality. As Canada's largest home, auto and business insurer, we're here to cultivate the next generation of technology and talent. Together, we're helping our customers protect what matters to them most through the power of data science, machine learning and AI.</p> <p><b>Life in the Lab</b></p> <p>Technology is only as good as the people behind it. Every day at work, you'll inspire and be inspired by the brilliant minds of our greater lab team: actuaries, data scientists, machine learning experts, geomathematicians, meteorologists, software engineers and designers.</p> <p>Together, you will tackle challenging problems and have the freedom to imagine, research, create, test, and bring innovative solutions to life that will have a profound impact on our business and the needs of our customers.</p> <p>As our company grows, your career will grow with it. There will always be an opportunity for you to develop your leadership skills, strengthen your expertise or take your work in a new direction. Whether it's leading a new, exciting project or moving into a different A.I. product team in Canada or Hong Kong, your career will always be on the move.</p>

## HKSTP Global Internship Programme 2026 Student Internship Track - Job Openings

	<p>We are looking for Data Scientists and AI Developer interns who can commit to a minimum of 3 months for our Fall term September - December 2026. This position is based in Science Park, Hong Kong with the opportunity to work in a hybrid arrangement.</p> <p>As an AI Developer Intern, you will:</p> <p>Work with data scientists to build machine learning and advanced statistics into software applications for real-life customer and business problems</p> <p>Navigate differing opinions, ambiguity, and requirements to build and advocate designs with clear objectives and trade-offs</p> <p>Write well-designed, efficient code that can be tested, again and again</p> <p>Grow alongside a diverse team of world-class experts in data science, software engineering, actuarial science, business, and design</p> <p>Collaborate with our teams in HK &amp; Canada to share knowledge, learnings, and tools</p> <p>Skills required: Python or other language such as Java, C++, C#, etc</p> <p>Familiar with our tech stack: Flask, MongoDB, Kafka, AWS Cloud, Terraform, Vue.js, Snowflake</p>
<b>Job Responsibilities</b>	<p>Here's what you bring to the table:</p> <p>Currently enrolled in a post-secondary degree in a quantitative discipline such as mathematics, science, engineering, statistics, AI, computer science or a related field.</p> <p>Available to work with us full-time, 37.5 hours per week, for the Fall 2026 term (September to December).</p> <p>Must be an active student during your internship and/or returning to school following your internship.</p> <p>Relevant experience in predictive modelling, machine learning and advanced statistics solving business problems is an asset</p> <p>Unlimited curiosity and a passion to challenge the status quo</p> <p>Ability to focus on vaguely defined issues requiring the application of a creative approach</p> <p>Excellent communication, organization and a collaborative attitude</p> <p>Self-reliant with a strong sense of responsibility;</p>

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<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> 2027 2028 or later
<b>Additional Remarks</b>	About Us  The Intact Lab – with headquarters in Montreal, Canada – is a fast-growing, digital innovation hub backed by Intact Financial Corporation. Intact Financial (HK) limited (Intact Lab, HK) is our first R&D A.I. center outside of Canada. This expansion into the Asia Pacific region is an exciting chapter of our journey to become the best insurance A.I. shop in the world.	

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S074
<b>Company Name</b>	IntuVision Limited
<b>Company Overview</b>	VisionBuilder is a dynamic startup transforming construction through 4D digital twin technology. Our cross-disciplinary team creates an intuitive, unified project platform that integrates drone data, 360 captures, and automated reporting to break the cycle of site miscommunication. Serving over 600k local professionals and backed by early industry adoption, we turn complex data into a clear, collaborative source of truth. Our AI-native system reduces costly delays and rework, providing a scalable edge as we expand in Hong Kong, the Greater Bay Area, and globally.
<b>Company Website</b>	<a href="http://intuvision.co/">http://intuvision.co/</a>
<b>Job Title</b>	AI Operations Engineer
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2026-02-15 To 2027-02-14
<b>Job Requirements</b>	<p>&lt;Academic Qualifications&gt;          Bachelor's degree or above in Computer Science / Computer Engineering (or related field).</p> <p>&lt;Languages and Skills&gt;          Strong hands-on experience with AWS: EC2, S3, CloudWatch, IAM, Lambda, App Runner (required).          Experience with MongoDB Atlas (required).          Comfortable with Python and scripting for data/pipeline workflows.          Working knowledge of 3D/BIM formats: .glb / .ply (3D) and .ifc (BIM).          Experience with prompt engineering and evaluating LLM outputs (required).          Computer vision / deep learning experience is a plus (alignment, reconstruction quality, image understanding).</p> <p>&lt;Relevant Experience&gt;          Evidence of shipping real work (projects/internships/research) involving cloud systems, data pipelines, or 3D/CV/LLM workflows.          Able to troubleshoot issues using logs/metrics, and communicate findings clearly.</p>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Perform QA/QC of 3D reconstruction outputs (.glb/.ply): build checklists, flag failure cases, and help improve reliability; as well as improve 3D reconstruction processing time (code refactoring and optimization).</li> <li>2. Support AWS site operations/administration: monitor jobs with CloudWatch, manage S3 structure, permissions (IAM), and run lightweight automation works with Lambda/App Runner.</li> <li>3. Work with MongoDB Atlas to validate/maintain pipeline metadata and improve data quality for downstream products.</li> <li>4. Improve LLM/VLM output quality via prompt engineering, test set design, and structured evaluation of results.</li> <li>5. Explore auto-alignment approaches (CV/DL) and run small experiments to measure quality and robustness.</li> <li>6. Document workflows and findings so the team can reproduce results and scale the pipeline.</li> </ol>
<b>Work Hours</b>	Mon - Fri

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>	Salary negotiable, subject to technical competencies, relevant experience, etc.  Basic salary starting from HK\$11,490 (for interns)	

**HKSTP Global Internship Programme 2026**  
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<b>Job Reference No.</b>	S075
<b>Company Name</b>	KIMDAI AI
<b>Company Overview</b>	<p>金大智能成立于 2016 年，是一家专注于人工智能与机器人领域的国家级专精特新“小巨人”企业和高新技术企业。公司总部位于中国广东深圳，同时在河北邯郸、香港设有分部，并在马来西亚槟城建有海外工厂，员工规模已突破 2000 人。自创立以来，金大智能始终深耕人工智能领域，致力于从产品创新、研发到量产和销售的全链条发展，如今已成长为行业内领先的一站式智能产品与机器人研发解决方案提供商。</p> <p>依托人工智能、机器人及物联网（AIoT）等核心技术，金大智能秉持“您的创意，我们加速实现”的服务理念，为全球合作客户提供优质的产品服务与高效可靠的智能化解决方案。公司能够提供从智能产品设计、开发到生产、测试、认证及售后服务的一站式落地服务，产品应用覆盖智能养宠、AI 终端、科创教育、智慧陪护、智慧美容等多个领域，产品年出货量高达 300 万件，已销售至全球 20 多个国家和地区，覆盖 400 多个城市。</p> <p>金大智能凭借强大的研发能力、完善的生产体系、卓越的市场表现以及全球化战略眼光，已发展成为全球“智造”领域的中国领军企业之一。未来，我们将继续以技术创新为驱动，持续为全球客户与用户带来更多优质、有价值的产品与服务，创造 AI 美好生活！</p>
<b>Company Website</b>	<a href="https://kimdaipm.com/">https://kimdaipm.com/</a>
<b>Job Title</b>	Tech Sales-AI Companion Toy
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-03-01 To 2026-05-31
<b>Job Requirements</b>	<p>Required Qualifications &amp; Experience:</p> <p>Academic Qualifications:</p> <p>Bachelor's degree in Business Administration, Marketing, Computer Science, Engineering, or a related technical/analytical field.</p> <p>An MBA or equivalent advanced degree is a strong plus.</p> <p>Languages and Skills:</p> <p>Languages: Fluency in English (written and spoken) is mandatory. Additional language skills relevant to your sales territory (e.g., Spanish, German, Mandarin) are highly advantageous.</p> <p>Technical Skills:</p> <p>Strong understanding of AI concepts (e.g., Natural Language Processing, machine learning), IoT, and connected devices.</p> <p>Proficiency with CRM software (e.g., Salesforce, HubSpot) and sales analytics tools.</p>

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	<p>Comfortable with understanding and discussing software/hardware integration.</p> <p><b>Sales &amp; Soft Skills:</b></p> <p>Exceptional presentation, negotiation, and closing skills.</p> <p>Proven ability to build and maintain long-term strategic client relationships.</p> <p>Excellent communication skills, with the ability to translate technical specs into customer benefits.</p> <p>High degree of self-motivation, resilience, and a hunter mentality.</p> <p>Strong analytical and problem-solving abilities.</p>	
<b>Job Responsibilities</b>	<p><b>Key Responsibilities:</b></p> <p>Develop and execute strategic sales plans to achieve and exceed revenue targets within assigned territories and verticals.</p> <p>Identify, prospect, and cultivate relationships with key decision-makers at major toy retailers, specialty stores, online marketplaces, and educational distributors.</p> <p>Conduct compelling product demonstrations and presentations, effectively communicating the technical features, AI capabilities, and unique benefits of our AI companion toys.</p> <p>Manage the full sales cycle from lead generation to negotiation and closing.</p> <p>Collaborate closely with Marketing, Product Development, and Engineering teams to relay market feedback and inform product strategy.</p> <p>Stay abreast of industry trends in AI, IoT, robotics, and the toy sector to maintain competitive knowledge.</p> <p>Represent the company at trade shows, conferences, and industry events.</p>	
<b>Work Hours</b>	9AM-6PM, Mon-Fri	
<b>Internship Seniority Preference</b>	<p><b>Preferred level of study</b></p> <p>Bachelor's degree</p> <p>Master's degree</p>	<p><b>Preferred Graduation Year</b></p> <p>2026</p> <p>2027</p>
<b>Additional Remarks</b>		

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S076
<b>Company Name</b>	Kin Technology Limited
<b>Company Overview</b>	Kin's mission is to accelerate the safety and convenience in personal healthcare at home. Kin Technology is founded in late 2018 by a group of designer, engineer and pharmacist who wanted to improve drug-safety and management inefficiency - that monitoring, managing and taking medication could be as easy as a click of a button. We offer both B2B2C and B2C solutions in drug management, enabling more exceptional service from healthcare providers while providing a more convenient way for anyone to continue their treatment at home.
<b>Company Website</b>	<a href="https://www.kintechnology.io/">https://www.kintechnology.io/</a>
<b>Job Title</b>	Software Engineer Intern
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>-Diploma holder in Information Technology, Computer Science or related discipline</li> <li>-Fluent in at least one of the following languages: Cantonese / English (required)</li> <li>-Have adequate experience and understanding in the following: Javascript and ES6 features, any modern backend framework like Node.js, Ruby on Rails, Django, Flask etc, cloud platforms like AWS, GCP, Digital Ocean etc.</li> <li>-Willing to take leadership role with good organization and capable of resolving tough engineering challenges issues independently and collectively</li> <li>-Prior experience working with Artificial Intelligence, Image Processing &amp; Big Data are a plus</li> </ul>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>-Contribute to the design, planning and execution of computational research experiments (research computing)</li> <li>-Work closely with our R&amp;D team to identify innovative solutions to resolve technical challenges of the research projects</li> <li>-Assist in research, design &amp; develop scalable and effective architecture for our software solution</li> <li>-Involved in the early stages of research projects, helping to develop research prototypes and proof-of-concept</li> <li>-Stay up to date with the latest advancements in software engineering, research methodologies, and relevant technologies</li> </ul>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>	-Flexible working hours, environment & culture  -Office Snacks & Drinks	

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S077	
<b>Company Name</b>	Kin Technology Limited	
<b>Company Overview</b>	<p>Kin's mission is to accelerate the safety and convenience in personal healthcare at home. Kin Technology is founded in late 2018 by a group of designer, engineer and pharmacist who wanted to improve drug-safety and management inefficiency - that monitoring, managing and taking medication could be as easy as a click of a button. We offer both B2B2C and B2C solutions in drug management, enabling more exceptional service from healthcare providers while providing a more convenient way for anyone to continue their treatment at home.</p>	
<b>Company Website</b>	<a href="https://www.kintechnology.io/">https://www.kintechnology.io/</a>	
<b>Job Title</b>	UI UX Design Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30	
<b>Job Requirements</b>	<p><b>Academic Qualifications:</b> Bachelor's degree or higher in Interaction Design or equivalent degree.</p> <p><b>Languages:</b> Fluent in at least one of the following languages: Cantonese / English</p> <p><b>Experience:</b> Previous experience with user-centered design methodologies and design thinking principles</p> <p><b>Skills:</b> Proficient in Figma, Adobe Creative Cloud &amp; video editing software</p>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>-Assist in research, design &amp; development of UI UX of digital website</li> <li>-Suggest improvements to existing website and application design blueprints, including overall design direction, web components or other components to enhance the user experience</li> <li>-Collaborating with the development team to ensure seamless implementation of your designs</li> <li>-Participating in design reviews and iterating on solutions to optimize the user experience</li> <li>-Staying up-to-date with the latest trends and best practices in UI/UX design for the healthcare industry</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>	<ul style="list-style-type: none"> <li>-Flexible working hours, environment &amp; culture</li> <li>-Office Snacks &amp; Drinks</li> </ul>	

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S078
<b>Company Name</b>	Kodifly Limited
<b>Company Overview</b>	Kodifly is transforming infrastructure monitoring through AI-driven spatial intelligence. Based in Hong Kong Science Park and expanding to Islamabad, Pakistan, we are backed by HKAI Lab and the NVIDIA Inception Program. Our flagship platform, SpatialSense, integrates LiDAR, point cloud processing, and digital twins to deliver real-time insights for safer, smarter, and more efficient infrastructure systems.
<b>Company Website</b>	<a href="https://kodifly.com/">https://kodifly.com/</a>
<b>Job Title</b>	Project Associate
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-08 To 2026-09-04
<b>Job Requirements</b>	<p>Education: Bachelor's degree in Project Management, Engineering, or a related field.</p> <p>Experience:</p> <p>Fresh graduate to 1 year of work experience in project management, preferably in technology or infrastructure sectors.</p> <p>Experience working in an AI- and Software Development-centric environment would be preferred.</p> <p>Languages:</p> <p>Cantonese and Mandarin are a plus</p> <p>Skills:</p> <p>Strong organizational and multitasking abilities.</p> <p>Excellent communication and interpersonal skills.</p> <p>Proficiency in project management tools and software.</p> <p>Familiarity with developing and utilizing Gantt charts, Work Breakdown Structures (WBS), and workflow diagrams.</p> <p>Knowledge of LiDAR or digital twin technology is a plus.</p> <p>Knowledge of Scrum, Agile methodologies, and iterative development processes.</p>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>-Lead and Manage Projects: Oversee projects from initiation to completion, ensuring they meet scope, timeline, and budget requirements while aligning with technical and operational needs.</li> <li>-Collaborate with Stakeholders: Work with internal teams and external clients to define project requirements and deliverables.</li> <li>-Monitor Project Performance: Track milestones, schedules, and budgets while proactively managing risks and implementing mitigation strategies.</li> <li>-Create and Manage Documentation: Prepare and maintain documentation including but not limited to technical proposals, implementation plans, test plans, reports, and presentations.</li> <li>-Enhance Processes: Continuously evaluate and improve project management processes to boost efficiency and effectiveness.</li> </ul>

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Work Hours</b>	Mon - Fri - 9am to 6pm	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year)
<b>Additional Remarks</b>	<p>Role Overview: As a Project Associate, you will play a key role in driving our innovative projects to successful completion. You'll work closely with cross-functional teams, using your project management skills to ensure timely and efficient delivery of our cutting-edge solutions. Your role is crucial in maintaining high standards, ensuring client satisfaction, and driving operational excellence.</p>	

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S079
<b>Company Name</b>	Kodifly Limited
<b>Company Overview</b>	Kodifly is transforming infrastructure monitoring through AI-driven spatial intelligence. Based in Hong Kong Science Park and expanding to Islamabad, Pakistan, we are backed by HKAI Lab and the NVIDIA Inception Program. Our flagship platform, SpatialSense, integrates LiDAR, point cloud processing, and digital twins to deliver real-time insights for safer, smarter, and more efficient infrastructure systems.
<b>Company Website</b>	<a href="http://kodifly.com">http://kodifly.com</a>
<b>Job Title</b>	Technical Sales Associate
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-08 To 2026-09-04
<b>Job Requirements</b>	<p>Must-Have</p> <p>1–2 years of work experience (not a fresh graduate)</p> <p>Background in business, engineering, or tech-business disciplines</p> <p>Fluent in Cantonese and Mandarin; good command of English</p> <p>Experience working in or supporting a tech-driven environment</p> <p>Strong communication and presentation skills</p> <p>Ability to work in a fast-paced, evolving environment</p> <p>Preferred</p> <p>Exposure to AI, engineering, geospatial, robotics, IoT, or R&amp;D-driven industries</p> <p>Experience in customer-facing, sales, business development, or commercialization roles</p> <p>Familiarity with HKSTP ecosystem, innovation programmes, or government-funded R&amp;D environments</p>
<b>Job Responsibilities</b>	<p>-Business &amp; Commercialization Support</p> <p>Assist in preparing proposals, presentations, and commercial documentation for clients and partners.</p> <p>Support go-to-market activities, customer development, pipeline tracking and CRM upkeep.</p> <p>Conduct market research and competitor analysis related to AI, smart city, railway, infrastructure, and engineering sectors.</p> <p>-Technical</p> <p>Collaborate closely with R&amp;D and product teams to translate technical capabilities into clear business value propositions.</p> <p>Support the CEO in tech commercialization activities, pilot project coordination, and partner communication.</p> <p>Help structure feedback loops from client discussions into product features or development priorities.</p> <p>-Operational &amp; Strategic Support</p> <p>Assist the CEO with operational tasks related to growth, partnerships, demos, and investor or government-facing programmes.</p> <p>Prepare reports, briefing documents, and progress updates for internal reviews and external stakeholders.</p>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Internship Seniority Preference</b>	<b>Preferred level of study</b>	<b>Preferred Graduation Year</b>
	Bachelor's degree	Recently Graduated (within 1 year)
<b>Additional Remarks</b>	<p>We are seeking a motivated Technical Sales Associate who operates at the intersection of business and technology. This role supports the CEO and cross-functional teams in growth activities, market research, proposal development, and interactions with R&amp;D and product stakeholders. The ideal candidate is not purely administrative, they must understand technology enough to communicate value to clients, partners, and internal teams.</p> <p>This position is suitable for someone with 1–2 years of experience, preferably in a technology-driven environment.</p>	

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S080
<b>Company Name</b>	Kodifly Limited
<b>Company Overview</b>	Kodifly is transforming infrastructure monitoring through AI-driven spatial intelligence. Based in Hong Kong Science Park and expanding to Islamabad, Pakistan, we are backed by HKAI Lab and the NVIDIA Inception Program. Our flagship platform, SpatialSense, integrates LiDAR, point cloud processing, and digital twins to deliver real-time insights for safer, smarter, and more efficient infrastructure systems.
<b>Company Website</b>	<a href="http://kodifly.com">http://kodifly.com</a>
<b>Job Title</b>	Computer Vision Engineer
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-08 To 2026-09-04
<b>Job Requirements</b>	<p>Bachelor's, Master's, or Ph.D. in Computer Science, Engineering, or a related field with a specialization in Computer Vision.</p> <p>Strong background in 3D point cloud processing, SLAM, point cloud registration, and camera-LiDAR calibration.</p> <p>Proficiency in applying deep learning to point cloud data.</p> <p>Experience with deep learning frameworks like TensorFlow or PyTorch.</p> <p>Skilled in Python and C++ programming.</p> <p>Hands-on experience with NVIDIA CUDA, cuDNN, and TensorRT.</p> <p>Strong understanding of computer vision concepts such as image processing, feature extraction, object detection, and segmentation.</p> <p>Knowledge of OpenCV, PCL, or Dlib.</p> <p>Experience with parallel computing and GPU programming is a plus.</p> <p>Experience with ROS is highly preferred.</p> <p>Strong analytical and problem-solving skills.</p> <p>Excellent communication skills and a collaborative mindset.</p>
<b>Job Responsibilities</b>	<p>Design and implement algorithms for 3D point cloud processing, object recognition, and segmentation.</p> <p>Enhance and optimize SLAM algorithms for real-time applications in mobile and static environments.</p> <p>Integrate AI technologies such as Open3D and 2D+3D inference models into our systems for better data analysis and visualization.</p> <p>Conduct R&amp;D to explore new techniques in computer vision and machine learning.</p> <p>Design and develop computer vision algorithms for object detection, classification, segmentation, and tracking.</p> <p>Optimize algorithms for NVIDIA hardware, including GPUs and Tensor Cores.</p> <p>Collaborate with hardware engineers to utilize the latest NVIDIA platform capabilities.</p> <p>Profile and benchmark performance on NVIDIA hardware to identify and resolve bottlenecks.</p> <p>Implement and deploy algorithms ensuring real-time performance and scalability.</p> <p>Work with research and academic partners to adopt state-of-the-art vision techniques.</p>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

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**Student Internship Track - Job Openings**

<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year)
<b>Additional Remarks</b>	We are looking for a 3D Computer Vision Engineer with a focus on point cloud data processing to join our dynamic team in Pakistan. Your role will be pivotal in developing solutions for SLAM (Simultaneous Localization and Mapping), point cloud registration, camera-LiDAR calibration, and applying deep learning techniques to point cloud data.	

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<b>Job Reference No.</b>	S081	
<b>Company Name</b>	Kodifly Limited	
<b>Company Overview</b>	<p>Kodifly is transforming infrastructure monitoring through AI-driven spatial intelligence. Based in Hong Kong Science Park and expanding to Islamabad, Pakistan, we are backed by HKAI Lab and the NVIDIA Inception Program. Our flagship platform, SpatialSense, integrates LiDAR, point cloud processing, and digital twins to deliver real-time insights for safer, smarter, and more efficient infrastructure systems.</p>	
<b>Company Website</b>	<a href="http://kodifly.com">http://kodifly.com</a>	
<b>Job Title</b>	Mechanical Engineer	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-08 To 2026-09-04	
<b>Job Requirements</b>	<p><b>Creative Problem-Solver:</b> You bring innovative solutions to complex challenges.</p> <p><b>Experienced Designer:</b> You have a strong background in mechanical design, especially with LiDAR, camera systems, or robotics.</p> <p><b>Tech-Savvy:</b> You know your way around CAD software (e.g., SolidWorks, AutoCAD) and have experience with C/C++ or Python.</p> <p><b>Hands-On:</b> You thrive in deployment and installation projects, with a knack for hardware interfacing and troubleshooting.</p> <p><b>Team Player:</b> You work well in a fast-paced, collaborative startup environment.</p>	
<b>Job Responsibilities</b>	<p><b>Innovate and Design:</b> Create mechanical components and systems for our LiDAR and camera-based scanning solutions.</p> <p><b>Collaborate and Integrate:</b> Work closely with our software and hardware teams to bring your designs to life.</p> <p><b>Test and Optimize:</b> Conduct simulations, tests, and evaluations to ensure top-notch reliability and performance.</p> <p><b>Deploy and Install:</b> Lead the deployment and installation of our hardware at project sites.</p> <p><b>Calibrate and Support:</b> Oversee system setup and calibration, providing on-site technical support and troubleshooting.</p> <p><b>Automate and Interface:</b> Use your programming and electronics knowledge for system integration and automation.</p> <p><b>Document and Coordinate:</b> Maintain detailed documentation and ensure seamless project execution with our managers and clients.</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year)
<b>Additional Remarks</b>	<p>As a Mechanical Engineer at Kodifly, you'll be at the heart of our innovation. You'll design, develop, and optimize our state-of-the-art infrastructure scanning systems, working alongside a team of brilliant minds.</p>	

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<b>Job Reference No.</b>	S082
<b>Company Name</b>	LABELLESS Limited
<b>Company Overview</b>	<p>LABEL-LABEL is a forward-thinking AI creative technology company redefining how brands produce and scale digital content. We build tools that merge artificial intelligence, design automation, and data analytics to empower marketing teams, creators, and businesses to create high-impact ad content with speed and intelligence.</p> <p>Our flagship SaaS platform, LABELLESS+, enables users to generate AI-powered motion graphics and short-form video ads instantly — turning complex creative workflows into an intuitive, data-driven experience. Leveraging machine learning, generative AI, and real-time marketing insights, our technology transforms brand stories into dynamic visuals optimized for social media engagement.</p> <p>We operate at the intersection of AI, design, and marketing automation, giving our interns exposure to real AI model integration, creative data processing, and end-to-end SaaS product development.</p> <p><b>Competitive Edge:</b></p> <ul style="list-style-type: none"> <li>Proprietary algorithms for personalized, automated ad creation</li> <li>Hybrid creative × engineering team structure combining design, R&amp;D, and analytics</li> <li>Cross-border ecosystem with offices in Hong Kong and Korea, integrating cultural insight with global innovation</li> <li>Opportunity to work directly with founders and engineers on real AI product features</li> <li>Join us to explore how data, code, and creativity can reimagine the future of digital advertising.</li> </ul>
<b>Company Website</b>	<a href="http://thelabelless.com">http://thelabelless.com</a>
<b>Job Title</b>	AI Creative Marketing & Data Intern
<b>No. of Job Openings</b>	6
<b>Expected Internship Period</b>	2026-06-15 To 2026-09-15
<b>Job Requirements</b>	<p><b>Preferred Qualifications:</b></p> <p>Pursuing a Bachelor's or Master's degree in Marketing, Computer Science, Multimedia Design, Data Science or a related discipline</p> <p>Curious about AI, data-driven creativity, and emerging tech in digital marketing</p> <p>Basic knowledge of video editing, motion design, or social-media content production</p> <p>Advantage if familiar with generative AI tools (ChatGPT, Midjourney, Runway ML, etc.)</p> <p><b>Language and Skills:</b></p> <p>Fluent in English; or Cantonese appreciated</p> <p>Skills in Adobe Creative Suite, Canva, or any design/AI content tools</p>

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	<p>Data-curious and willing to learn Python or data-visualization basics</p> <p>Relevant Experience: Student projects or prior internships involving marketing, branding, or creative analytics</p>	
<b>Job Responsibilities</b>	<p>Assist in producing AI-generated motion graphics ads through the LABELESS+ platform</p> <p>Research and implement creative AI solutions for enhancing social-media content</p> <p>Organize data on ad performance and translate insights into creative strategy</p> <p>Support the design team in campaign creation, content quality testing, and social trend tracking</p> <p>Collaborate cross-functionally between marketing and product teams across Hong Kong and Korea</p>	
<b>Work Hours</b>	9:30am - 6:30pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>	<p>This internship offers hands-on experience in a real AI-powered SaaS product environment. Interns will gain exposure to data, AI tools, automation workflows, and creative direction, working directly with the founders and engineers.</p>	

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<b>Job Reference No.</b>	S083
<b>Company Name</b>	Lantern Lab Limited
<b>Company Overview</b>	<p>We are a lean team of 8 at Lantern Lab Limited, a venture-backed Generative AI HR-tech company transforming how organisations source and evaluate talent. Headquartered in Hong Kong with growing footprints in China and Japan, we are proudly backed by 500 Global, HKAI Lab, HKSTP, and HKTech 300. Our innovations have earned us the Innovation Award – Excellent and recognition from the University of Hong Kong, which adopts our solutions for undergraduate admissions screening.</p> <p>At the centre of our work is Lantern AI Recruiter — a conversational AI recruiter that conducts immersive, two-way interviews to automate early-stage candidate screening. By combining operational efficiency with an elevated candidate experience, Lantern enables organisations to scale hiring seamlessly while strengthening their talent brand in an increasingly competitive market.</p> <p>We are the only company that can hold bilingual interactive interviews in Cantonese (on top of English, Mandarin and 20+ other languages). We are currently advancing our interview intelligence models with large-scale multilingual datasets, improving real-time sentiment and behavioural signal detection, and enhancing our LLM orchestration framework for more stable, enterprise-grade performance.</p> <p>Additionally, we are scaling our system architecture to support high-volume concurrent interviews and expanding integrations with ATS/HRIS platforms.</p>
<b>Company Website</b>	<a href="http://www.ourlanterns.com">http://www.ourlanterns.com</a>
<b>Job Title</b>	Software/ AI Engineer
<b>No. of Job Openings</b>	15
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>- Undergrad in Engineering or related fields</li> <li>- English, Chinese (not a must)</li> <li>- Experience: no prior internship experience is okay but need a project experience at least or programming competition experience</li> <li>- Able to do vibe coding</li> <li>- Tools: JavaScript (ReactJS, ExpressJS, Python), Cloud computing (bonus)</li> </ul> <p>We're flexible on the expected start and end dates.</p>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Contribute to the development of frontend and backend features for Lantern's AI</li> <li>- Assist in building and maintaining microservices, APIs, and data pipelines that support AI interview and assessment workflows.</li> <li>- Participate in vibe coding sessions to solve algorithmic problems, prototype features, and refine system logic in collaboration with senior engineers.</li> <li>- Support model integration tasks, including connecting LLM outputs to product features and improving prompt structures or orchestration logic.</li> <li>- Contribute to testing, debugging, and documentation to ensure high-quality code delivery.</li> </ul>

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	<ul style="list-style-type: none"> <li>- Assist in developing internal tools, dashboards, or automation scripts that improve engineering and product workflows.</li> </ul>	
<b>Work Hours</b>	9 am - 6 pm, Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S084
<b>Company Name</b>	Leadsourcing Limited
<b>Company Overview</b>	<p>Leadsourcing is a B2B revenue intelligence and GTM automation company serving startups, SMEs, and growth stage enterprises globally. We help sales and marketing teams identify high intent buyers by turning anonymous website traffic and competitor audiences into qualified pipeline.</p> <p>Our platform combines website intent tracking, competitor intelligence, and automated outbound to surface decision makers already in market. This allows teams to focus on relevance rather than volume and improve conversion efficiency.</p> <p>Leadsourcing operates primarily across SaaS, fintech, technology, and B2B services. Our competitive edge lies in our ability to generate proprietary intent signals beyond traditional databases, enabling faster engagement, higher response rates, and measurable ROI with minimal setup.</p>
<b>Company Website</b>	<a href="http://leadsourcing.co">http://leadsourcing.co</a>
<b>Job Title</b>	Project Intern
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p><b>Academic Qualifications</b></p> <ul style="list-style-type: none"> <li>• Currently pursuing or recently completed a degree in Business, Marketing, Technology, Information Systems, Communications, or a related field</li> <li>• Strong interest in startups, SaaS, B2B sales, or go-to-market execution</li> </ul> <p><b>Languages and Skills</b></p> <ul style="list-style-type: none"> <li>• Strong written and spoken English</li> <li>• Cantonese and or Mandarin is a plus</li> <li>• Comfortable using digital tools such as Google Workspace, Notion, CRM systems, or similar platforms</li> <li>• Basic understanding of B2B sales, lead generation, or marketing funnels is preferred</li> <li>• Detail-oriented, organized, and able to manage multiple tasks</li> <li>• Willingness to learn technical concepts such as website tracking, integrations, and automation workflows</li> </ul> <p><b>Relevant Experience</b></p> <ul style="list-style-type: none"> <li>• Prior internship or project experience in startups, marketing, sales ops, events, or tech support is a plus but not required</li> <li>• Experience supporting events, partnerships, or community initiatives is an advantage</li> <li>• Exposure to CRM tools, outreach platforms, or analytics tools is beneficial</li> <li>• Strong execution mindset with the ability to follow processes and deliver tasks reliably</li> </ul>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Support execution of lead generation and GTM projects using the</li> </ul>

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	<p>Leadsourcing platform</p> <ul style="list-style-type: none"> <li>• Assist in commercialization and coordination of lead generation services</li> <li>• Help manage prospect research, data validation, and campaign setup</li> <li>• Provide basic technical and onboarding support to users during setup and trials</li> <li>• Coordinate internally with product, sales, and marketing teams on project delivery</li> <li>• Track project progress, prepare simple reports, and support follow-up activities</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S085
<b>Company Name</b>	LeafIoT Technology Limited
<b>Company Overview</b>	<p>LeafIoT Technology Limited is a Hong Kong-based deep-tech startup specialising in smart urban forest management and environmental IoT solutions. Supported by PolyU and HKSTP, the company has grown into a multidisciplinary team delivering real-time tree-health monitoring, AI analytics, and ESG-aligned green-asset management. Today, LeafIoT's solutions are implemented across Hong Kong and expanding globally, with projects and partnerships emerging in Europe, Canada, the Middle East, and Southeast Asia through collaborations with governments, research institutions, and environmental organisations. Our competitive edge lies in integrating research-backed sensors, AI-driven analysis, expert arborist insight, and blockchain-enabled transparency to provide an end-to-end solution that enhances public safety, reduces environmental risks, and supports sustainability and carbon-related initiatives for cities and asset owners worldwide.</p>
<b>Company Website</b>	<a href="https://www.leafiot.tech/">https://www.leafiot.tech/</a>
<b>Job Title</b>	SmartSustain Internship Program 2026: The Future of Urban Innovation
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2025-06-02 To 2026-08-31
<b>Job Requirements</b>	<p>Qualifications:</p> <ul style="list-style-type: none"> <li>- Currently enrolled in a Bachelor's or Master's degree program in engineering, environmental science, IT, data science, urban studies, or a related field.</li> <li>- Strong analytical, problem-solving, and critical-thinking skills.</li> <li>- Passionate about smart city technologies, urban forestry innovation, IoT systems, and environmental sustainability.</li> <li>- Experience with data analysis tools and techniques (e.g., Excel, Python, R, GIS tools, or similar) is an advantage.</li> <li>- Excellent communication, collaboration, and interpersonal skills.</li> <li>- Ability to work independently, take initiative, and adapt to fast-paced project needs.</li> </ul>
<b>Job Responsibilities</b>	<p>Responsibilities:</p> <ul style="list-style-type: none"> <li>- Assist in the implementation, testing, and monitoring of smart tree health monitoring (LiFY-T) and smart public lighting management (SLMS/LiFY-S) technologies.</li> <li>- Support the collection, processing, and analysis of big data, including IoT sensor data, AI analytics, GIS information, and environmental insights.</li> <li>- Collaborate with cross-functional team members—including engineers, arborists, data analysts, and product specialists—on various smart-city and green-asset management projects.</li> <li>- Participate in meetings with government departments, research partners, and industry stakeholders to provide updates and contribute to project planning.</li> <li>- Potentially travel abroad to support business activities, exhibitions, or international project deployments.</li> </ul>

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<b>Work Hours</b>	8:00am to 5:30pm, Mon-Fri		
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later	
<b>Additional Remarks</b>			

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<b>Job Reference No.</b>	S086
<b>Company Name</b>	Leapstack International Limited
<b>Company Overview</b>	<p>Leapstack is a technology company focused on health protection, providing comprehensive data-driven operations and risk management solutions for insurance companies and medical insurance institutions. Leapstack has served over 80 municipal-level projects and 60+ insurance companies in China, particularly top insurance providers. In 2020, Leapstack established its international headquarters in Hong Kong and expanded its business to Vietnam, Thailand, and Indonesia. In 2024, Leapstack was invited to join the Hong Kong Science Park's Elite program, further extending its global reach through Hong Kong.</p> <p>Leapstack's founding team consists of seasoned experts, including technical specialists, insurance business experts, and medical professionals. They possess extensive experience in artificial intelligence, big data, and cloud computing, as well as insurance risk control. Leapstack has been recognized as a national high-tech enterprise and a specialized and sophisticated small and medium-sized enterprise. In 2023, the company announced the completion of a nearly 200 million yuan Series C+ funding round, further strengthening its capabilities.</p>
<b>Company Website</b>	<a href="https://www.leapstack.tech/">https://www.leapstack.tech/</a>
<b>Job Title</b>	Data Analytics and Admin Support Intern
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2025-08-31
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>- Academic Qualifications: Currently pursuing a Bachelor's degree in Data Science, Business Analytics, Information Systems, Digital Marketing, or a related field.</li> <li>- Languages and Skills: Proficiency in written and spoken English and Chinese (Cantonese preferred); strong knowledge of Microsoft Office (especially Excel) and data visualization tools (e.g., Tableau, Power BI); familiarity with AI tools (e.g., ChatGPT) and social media management is an advantage.</li> <li>- Relevant Experience: Prior experience in data analysis, digital content updates, administrative work, or relevant internship is a plus. Must be detail-oriented, proactive, and able to manage multiple tasks efficiently.</li> </ul>
<b>Job Responsibilities</b>	<p>Job Responsibilities:</p> <ul style="list-style-type: none"> <li>- Data Processing &amp; Analysis: Assist in collecting, cleaning, and organizing data from various sources; perform basic data analysis to identify trends, patterns, and insights for data-driven decision support.</li> <li>- Reporting &amp; Visualization: Support the team in generating regular and ad-hoc reports, dashboards, and data visualizations to communicate findings effectively.</li> <li>- AI-Enhanced Research &amp; Digital Outreach: Utilize AI tools (e.g., GPT for research) and conduct AI technology integration research; assist in updating news and content on company website, LinkedIn, and Facebook.</li> <li>- Administrative &amp; Coordination Support: Provide administrative support, including documentation, scheduling, and coordination of meetings and events; help maintain and update databases, records, and filing systems.</li> </ul>

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	<ul style="list-style-type: none"> <li>- Cross-functional Project Collaboration: Collaborate with different departments to gather requirements and support data-related or digital transformation projects.</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S087
<b>Company Name</b>	Leapstack International Limited
<b>Company Overview</b>	<p>Leapstack is a technology company focused on health protection, providing comprehensive data-driven operations and risk management solutions for insurance companies and medical insurance institutions. Leapstack has served over 80 municipal-level projects and 60+ insurance companies in China, particularly top insurance providers. In 2020, Leapstack established its international headquarters in Hong Kong and expanded its business to Vietnam, Thailand, and Indonesia. In 2024, Leapstack was invited to join the Hong Kong Science Park's Elite program, further extending its global reach through Hong Kong.</p> <p>Leapstack's founding team consists of seasoned experts, including technical specialists, insurance business experts, and medical professionals. They possess extensive experience in artificial intelligence, big data, and cloud computing, as well as insurance risk control. Leapstack has been recognized as a national high-tech enterprise and a specialized and sophisticated small and medium-sized enterprise. In 2023, the company announced the completion of a nearly 200 million yuan Series C+ funding round, further strengthening its capabilities.</p>
<b>Company Website</b>	<a href="https://www.hkleapstack.com/">https://www.hkleapstack.com/</a>
<b>Job Title</b>	AI Developer Intern
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>Job Requirements:</p> <ul style="list-style-type: none"> <li>- Academic Qualifications: Currently pursuing a Bachelor's or Master's degree in Computer Science, Artificial Intelligence, Machine Learning, or a related field.</li> <li>- Languages and Skills: Proficiency in programming languages such as Python, Java, or C++; experience with AI/ML frameworks (e.g., TensorFlow, PyTorch, scikit-learn); knowledge of cloud platforms (e.g., AWS, Azure) is a plus.</li> <li>- Relevant Experience: Previous project or internship experience in AI development, machine learning, or software engineering is preferred. Strong problem-solving skills, creativity, and a passion for AI technology are essential.</li> </ul>
<b>Job Responsibilities</b>	<p>Job Responsibilities:</p> <ul style="list-style-type: none"> <li>- Assist in designing, developing, and testing AI models and algorithms for various applications.</li> <li>- Support the integration of AI solutions into existing systems and platforms.</li> <li>- Participate in data preprocessing, feature engineering, and model training for machine learning projects.</li> <li>- Collaborate with cross-functional teams to understand business needs and contribute to AI-driven solutions.</li> <li>- Document code, processes, and project progress to ensure clarity and reproducibility.</li> <li>- Stay updated with the latest AI trends, tools, and technologies to propose innovative ideas.</li> </ul>

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<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S088	
<b>Company Name</b>	Manifold Tech Limited	
<b>Company Overview</b>	<p>Manifold Tech is an innovative technology company specializing in intelligent spatial perception and reconstruction. The company is committed to advancing the integration of this technology across robotics, architectural surveying, industrial inspection, and digital twin applications. Leveraging a world-class spatial intelligence framework, Manifold Tech combines multi-sensor SLAM, autonomous navigation algorithms, and tightly integrated hardware-software systems to enable precise perception, real-time mapping, and intelligent decision-making—accelerating the global adoption of spatial intelligence technologies.</p>	
<b>Company Website</b>	<a href="http://www.manifoldtech.cn">http://www.manifoldtech.cn</a>	
<b>Job Title</b>	SLAM Algorithm Engineer Intern	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30	
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Development of high-precision 3D reconstruction algorithms.</li> <li>2. Optimization of high-performance computing.</li> </ol>	
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Master's degree or higher in Computer Science or a related field.</li> <li>2. Strong learning ability and a spirit of inquiry.</li> <li>3. Familiarity with 3D LiDAR-Visual SLAM.</li> <li>4. Experience in 3D reconstruction, multi-sensor spatiotemporal calibration, and image segmentation algorithm development is preferred.</li> <li>5. Proficiency in C/C++ development.</li> </ol>	
<b>Work Hours</b>	9am-6pm,Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S089	
<b>Company Name</b>	ME & DR. BIOTECHNOLOGY LIMITED	
<b>Company Overview</b>	<p>Our company includes 3 core technical founders and staff from universities in Hong Kong. We use zebrafish models to screen traditional Chinese medicines for cosmetic functions. We have collected a library of reagents that show efficacy in whitening skin, anti-inflammation, anti-oxidation, and regeneration. Moreover, we have developed a highly efficient aging model for anti-aging screening. Our target customers are cosmetic companies and retailers.</p>	
<b>Company Website</b>		
<b>Job Title</b>	Product manager	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-01	
<b>Job Requirements</b>	Competitive academic qualifications, English or Chinese, and relevant experience in product development.	
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Product design.</li> <li>2. Market validation.</li> <li>3. Customer outreach.</li> </ol>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year)
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S090	
<b>Company Name</b>	Meat the Next Research and Development Company Limited	
<b>Company Overview</b>	<p>Meat The Next is a Hong Kong-based superfood technology impact venture and the creator of TIGA MILK, the world's first tiger nut oat milk. Our mission is to drive dietary change to combat climate change and desertification, with a strong focus on social inclusion and sustainability through the use of innovative raw materials and patented biotechnologies. TIGA MILK is a game-changer crafted from our unique sustainable superfood raw materials - tiger nuts. Enriched with antioxidants, omega-3, and omega-6 fatty acids, and with our patented enzymatic technology, TIGA MILK can retain the richest and fullest essential nutrients, promoting skin health and cardiovascular health. TIGA MILK has a richer, smoother texture, free from added sugars. TIGA MILK promotes overall well-being through its nutrient-rich composition.</p>	
<b>Company Website</b>	<a href="https://meattn.com">https://meattn.com</a>	
<b>Job Title</b>	Project Assistant Intern	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30	
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Bachelor degree preferably in food science, Nutrition, business, marketing, communications related disciplines</li> <li>2. No work experience required and food &amp; beverage industry work experience is bonus.</li> <li>3. Good command of written English and Chinese for creating marketing and editorial materials, Putonghua is an advantage</li> <li>4. Detail minded, self-motivated, positive, work as a team player</li> <li>5. Proficient in MS Office including MS Word, Excel and PowerPoint.</li> </ol>	
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Manage and handle day-to-day operations and marketing activities</li> <li>2. Maintain and update corporate promotional information</li> <li>3. Deal with inquiries and order from client</li> <li>4. Managing good relationships with clients and also identify potential account</li> <li>5. Work closely with R&amp;D and marketing, sales and other business units of the group to ensure timely delivery of projects</li> <li>6. Support project planning; monitor project completion and handle progress reporting</li> <li>7. Handle any other relevant responsibilities and/or functions of the group, as assigned from time to time.</li> </ol>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S091
<b>Company Name</b>	Meersec limited
<b>Company Overview</b>	<p>MeerSec is an AI-driven cybersecurity startup developing an integrated Cyber Threat Intelligence (CTI) and Attack Surface Management (ASM) platform. Our system uses artificial intelligence to detect phishing domains, brand abuse, and data exposure across multiple languages and platforms — empowering businesses with early threat awareness and automated defense capabilities.</p> <p>We are supported by the HKSTP Incubation Programme, PolyU Micro Fund (Top Performer), and Future Challenge (Qianhai) awards.</p>
<b>Company Website</b>	<a href="https://meersec.com">https://meersec.com</a>
<b>Job Title</b>	Attack Surface Discovery Researcher
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>Strong understanding of internet infrastructure, DNS, IP networking, and cloud environments.</p> <p>Experience with reconnaissance techniques, scanning tools, and fingerprinting methods.</p> <p>Proficiency in Python or Go for backend and data processing tasks.</p> <p>Familiarity with ASM, OSINT, and threat intelligence concepts.</p> <p>Ability to design scalable algorithms and work with large datasets.</p>
<b>Job Responsibilities</b>	<p>Develop discovery systems for domains, subdomains, IP ranges, cloud assets, and exposed services.</p> <p>Design algorithms for risk scoring and asset classification.</p> <p>Build asset correlation logic using DNS data, certificates, ASN information, and fingerprinting techniques.</p> <p>Implement detection logic for malicious indicators such as suspicious domains, IPs, and URLs.</p> <p>Maintain OSINT ingestion pipelines and large-scale infrastructure datasets.</p> <p>Collaborate with AI and CTI teams to ensure high-quality data for downstream models.</p>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>	The Attack Surface Discovery Researcher develops the scanning, detection, and asset inference engine for Meersec's ASM platform. The role involves researching and building algorithms capable of discovering external assets, identifying relationships between infrastructure components, and assessing risk across large-scale attack surfaces.	

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<b>Job Reference No.</b>	S092	
<b>Company Name</b>	MicroMag Healthcare Limited	
<b>Company Overview</b>	<p>MicroMag Healthcare Limited is a spin-off from The Chinese University of Hong Kong, which concentrates on the application of magnetic microrobotic technology in the healthcare industry, and has committed to providing clinicians and patients with instant and accurate diagnosis through innovative microrobotic technology to save lives and prevent outbreaks of infectious diseases.</p>	
<b>Company Website</b>	<a href="https://micromaghealthcare.com/">https://micromaghealthcare.com/</a>	
<b>Job Title</b>	Mechanical Engineer	
<b>No. of Job Openings</b>	3	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<p>Requirements</p> <ul style="list-style-type: none"> <li>• University students in Mechanical, Electronic Engineering or related STEM disciplines</li> <li>• Skills in Mechanical CAD (in SolidWorks) and prototyping (3D printing, laser cutting CNC machining, etc.)</li> <li>• Skills in Altium for circuit drawing, soldering, and lab validation (oscilloscope, etc.)</li> <li>• Programming experience in MATLAB and LabVIEW</li> <li>• Knowledge of magnetics, optics, industrial design, QMS, and GMP will be advantageous</li> <li>• Ability to work in a fast-paced environment</li> <li>• Ability to work independently without micromanagement</li> </ul>	
<b>Job Responsibilities</b>	<p>The appointee(s) will be responsible for</p> <ul style="list-style-type: none"> <li>• Developing new features to be integrated into our system</li> <li>• Modifying the prototype for regulatory compliance</li> <li>• Modifying the prototype for production needs</li> <li>• Validating your newly developed or modification</li> <li>• Communication with external parties, like regulatory consultants and manufacturers</li> <li>• Undertaking other ad-hoc tasks assigned by the team</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S093	
<b>Company Name</b>	MMSTAR Technologies Limited	
<b>Company Overview</b>	Empowering the global aquaculture industry with science and technology, the world's first AI data model generated through IOT and plankton monitoring to improve the quality and yield of aquaculture.	
<b>Company Website</b>	<a href="http://www.mmstar.net">http://www.mmstar.net</a>	
<b>Job Title</b>	Hardware Structure Engineer	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-07-01 To 2026-09-01	
<b>Job Requirements</b>	<p>1. Bachelor's degree, automation, electronic engineering, civil engineering, or computer science and technology and other related majors.</p> <p>2. Proficient in circuit principles and design, with rich circuit design experience, and able to complete PCB design through system design, device selection, layout and wiring. According to the requirements, ensure that the product performance, cost, reliability and ease of use meet the design requirements.</p> <p>3. Proficient in using development software such as AD or PADS for schematic design and PCB drawing.</p> <p>4. Proficient in using various commonly used instruments and meters, such as oscilloscopes, etc.</p> <p>5. Have good standard interpretation and data manual and application manual reading ability, strong hands-on ability, strong initiative, hard work, good communication skills and team spirit.</p>	
<b>Job Responsibilities</b>	<p>1. Responsible for product hardware design, including the preparation of design documents, schematic design, PCB layout, and prototype production.</p> <p>2. Responsible for product debugging, and cooperate with software, structure, and project engineers to carry out debugging work.</p> <p>3. Responsible for hardware indicator design verification, functional parameter verification, and whole machine performance testing and verification.</p> <p>4. Participate in product mass production evaluation optimization and introduction work, and cooperate with the factory for production.</p> <p>5. Responsible for hardware design and test document writing.</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S094
<b>Company Name</b>	Movaia Tech Limited
<b>Company Overview</b>	<p>Movaia Tech Ltd. is a pioneering sports-tech startup based in Hong Kong, dedicated to revolutionizing injury prevention and running performance with AI powered running form analysis. We bridge the gap between professional biomechanics and everyday runners by leveraging advanced computer vision and proprietary AI algorithms. We are the only solution capable of visualizing key gait moments using a runner's own footage, providing accessible, high quality feedback. Our clientele spans amateur athletes, coaches, and physiotherapists. As a current Science Park incubatee, we are an agile team of three scaling rapidly. We offer a high-impact environment where engineers work directly on a sophisticated tech stack (Python, Pose Detection, AWS, React, LLM's) to deliver cutting-edge solutions to the global running community.</p>
<b>Company Website</b>	<a href="https://www.movaia.com">https://www.movaia.com</a>
<b>Job Title</b>	R&D Software Engineer
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>Academic Qualifications: Bachelor's or Master's degree in Computer Science, Artificial Intelligence, Engineering, or a related STEM field.</p> <p>Technical Proficiency: Strong experience in Python development is essential. A solid understanding of applied Machine Learning concepts is required.</p> <p>Relevant Experience: Demonstrable portfolio of coding work outside of standard classroom projects (e.g., previous internships, hackathons, or private GitHub side-projects).</p> <p>Specialized Skills (Preferred): Prior expertise in Computer Vision (specifically Pose Detection) and familiarity with AWS cloud infrastructure (EC2, S3) are highly advantageous.</p> <p>Full-Stack/Mobile Knowledge: Knowledge of modern front-end frameworks (e.g., Vue.js, React) or hybrid app development (Flutter, React Native) is a strong plus.</p> <p>Language: Proficient in written and spoken English.</p>
<b>Job Responsibilities</b>	<p>Algorithm Optimization: Enhance and refine our proprietary Python-based computer vision algorithms to improve the accuracy of running form analysis and gait visualization or develop new metrics.</p> <p>AI &amp; LLM Integration: Develop and tune AI chatbot functionalities to interpret biomechanical data and deliver personalized, actionable coaching insights to users.</p> <p>Product Development: Independently design and implement new in-app features and user interfaces using hybrid web and mobile frameworks.</p> <p>R&amp;D and Validation: Benchmark and validate our technology against ground-truth data to ensure high-fidelity performance.</p> <p>Tech Strategy: Collaborate directly with the founding team to translate complex technical capabilities into user-friendly product solutions.</p>
<b>Work Hours</b>	9:30am-6:30pm, Mon-Fri

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b>	<b>Preferred Graduation Year</b>
	Bachelor's degree Master's degree	2026 2027
<b>Additional Remarks</b>	<p>Flexible Duration: While a standard internship duration is 3 months, we are open to accommodating exceptional candidates available for a 2-month period.</p> <p>Tailored Experience: We value individual strengths; subject to our product roadmap, we are willing to customize the role's focus to align with the candidate's specific technical interests and career goals.</p> <p>Culture: Candidates should be self-starters comfortable working in a fast-paced, agile startup environment.</p>	

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<b>Job Reference No.</b>	S095	
<b>Company Name</b>	Neufast Limited	
<b>Company Overview</b>	<p>Established in 2018 and incubated by HKSTP, Neufast is an award-winning, VC-packed Enterprise SaaS HR solution provider. Neufast has developed its patent-filed proprietary PII redaction technology with the European Patent Office (EPO) and the US Patent and Trademark Office (USPTO) for a fairer and more inclusive hiring experience for candidates. Neufast's Applicant Tracking System (ATS) builds in CV scoring, multi-lingual multi-modal video interview with AI Recruiter and dynamic skilled tests. Talent assessments for 29 competencies are built on a benchmark of over 500,000 interview videos from job applicants from 8 countries at 91% reliability and 200% ROI from Neufast's end-to-end talent acquisition workflow automation. Neufast's notable clients include Hong Kong Science and Technology Parks (HKSTP), Hong Kong Productivity Council (HKPC), Hong Kong Jockey Club (HKJC), Hong Kong Polytechnic University (PolyU), Baptist University of Hong Kong (HKBU), Carlsberg Asia, AIA Malaysia, Sun Life Assurance Malaysia (SLAM), Kasikorn Business Technology Group (KBTG) and PT Bank Danamon Indonesia Tbk.</p>	
<b>Company Website</b>	<a href="https://neufast.com/">https://neufast.com/</a>	
<b>Job Title</b>	Research Intern	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>- BSc/ BEng in Computer Science, Engineering, Data Science or similar majors from any QS Top 50 universities</li> <li>- At least one internship work experience in software development, data science, IT security, AI governance or business transformation</li> <li>- Hand-on working level understanding of open-sourced LLMs with at least one deployment completed with a paying client</li> <li>- Any prior internship experience with BAT/ Huawei or Google/ Meta/ Hugging Face will be considered with priority</li> <li>- Only those with a live Github account will be considered</li> <li>- Fluent in English is a must, Cantonese / Mandarin is a bonus</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Design and develop agentic AI tool for HR workflow for succession planning and leadership development</li> <li>- Work with the tech team to plan for SIT, UAT and deployment of agentic AI tools</li> <li>- Draft functional requirements and documentation including workflow mapping, architecture diagrams and API documentations</li> <li>- Present the research and projects to both internal and external audience when required</li> <li>- Perform other ad-hoc task including attending exhibitions and conferences representing the Company</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S096
<b>Company Name</b>	Neural Lab Limited
<b>Company Overview</b>	Neural Lab, an AI solution provider incubated at the Hong Kong Science & Technology Park (HKSTP), was founded in 2019 and has since grown into a cross-border SME with offices in Hong Kong and Singapore. Operating on a B2B model, the company empowers businesses with scalable AI solutions that transform complex operational challenges into measurable business value. Guided by trust, shared vision, and collaboration, it drives impactful progress—particularly in aviation—by redefining performance through intelligent and cost-effective AI deployment.
<b>Company Website</b>	
<b>Job Title</b>	System Analyst
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• University degree in Business Management, Computer Science, Engineering or a relevant field</li> <li>• Proven analytical skills with the ability to collect, organize, analyze, and disseminate significant amounts of information with attention to detail and accuracy</li> <li>• Ability to communicate professionally, illustrate findings and compile presentation decks in English</li> <li>• Advantageous to have relevant experience in Technology Consulting, Aviation or Logistics</li> <li>• Excellent inter-personal skills to manage functional and technical stakeholders across multiple business units.</li> <li>• Able to work independently with minimum supervision</li> <li>• Ability to work in a fast-paced, team-oriented environment</li> <li>• Strong problem solving and analytical skills</li> <li>• Proven results-oriented person with main focus on delivery</li> <li>• Good understanding and experience in standard Software Development Life Cycle (SDLC) and Agile development methodology</li> <li>• Strong negotiation skills.</li> <li>• Strong passion in Startup environment</li> </ul>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Collaborate with client business and IT to analyse, elicit and review business requirements</li> <li>• Participate and contribute to solution design and architecture reviews with solution architect</li> <li>• Define functional and non-functional requirements and perform impact analysis assessment</li> <li>• Perform detailed estimation of projects and change requests</li> <li>• Facilitate communication between client project team, business stakeholders, 3rd party vendor, and our internal team</li> <li>• Conduct Functional Design Specification review / Write and review user stories and use case diagrams with business analyst and client project team for sign-off</li> <li>• Review functional design specifications created by product owners, business</li> </ul>

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<b>Work Hours</b>	9am - 6pm, Mon - Fri		
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later	
<b>Additional Remarks</b>			

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<b>Job Reference No.</b>	S097
<b>Company Name</b>	Neural Lab Limited
<b>Company Overview</b>	Neural Lab, an AI solution provider incubated at the Hong Kong Science & Technology Park (HKSTP), was founded in 2019 and has since grown into a cross-border SME with offices in Hong Kong and Singapore. Operating on a B2B model, the company empowers businesses with scalable AI solutions that transform complex operational challenges into measurable business value. Guided by trust, shared vision, and collaboration, it drives impactful progress—particularly in aviation—by redefining performance through intelligent and cost-effective AI deployment.
<b>Company Website</b>	<a href="https://neurallab.io/">https://neurallab.io/</a>
<b>Job Title</b>	AI Engineer (Operations Research)
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>● Master (MPhil) or PhD degree in Operations Research, Systems Engineering, Data Science, Engineering, AI, Computer Science, Mathematics, Statistics, Physics or a related discipline</li> <li>● Experience with mathematical programming, algorithmic design, or hyper-parameter tuning. Preferably familiar with Vehicle routing problem (VRP) and specialized in integer programming.</li> <li>● Experience with optimization solvers such as Gurobi, SCIP is preferred.</li> <li>● Proficiency in Python</li> <li>● Proven research skills to do literature review</li> <li>● Proven analytical skills with the ability to collect, organize, analyse, and disseminate significant amounts of information with attention to detail and accuracy</li> <li>● Excellent communication (in English, Mandarin/Cantonese) and teamwork skills</li> <li>● Strong problem-solving skills and attention to detail</li> <li>● Strong passion in Startup environment</li> </ul>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>● Setup and manage the literature review and research process for AI frameworks applied to the aviation industry.</li> <li>● Identify key findings and help the product development team to manage the workload for ongoing research.</li> <li>● Process data and analyse trends using statistical techniques to generate actionable insights.</li> <li>● Design mathematical model and optimization algorithms to solve real aviation problems</li> <li>● Create ML-friendly dataset(s) for supervised, unsupervised and reinforcement learning, framework of research work especially in Neural architecture search and feature extraction.</li> <li>● Collaborate with data scientists and other engineers to integrate AI into broader system architectures</li> </ul>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S098
<b>Company Name</b>	Novo AI (HK) Limited
<b>Company Overview</b>	<p>Novo AI is a highly specialized InsurTech firm, leveraging advanced generative AI to solve critical, complex data challenges within the financial services and healthcare industries. Our core focus is the deployment of proprietary Large Language Models (LLMs) to tackle significant pain points, including the accurate and fast processing of complex, multilingual claims documents and, crucially, the identification and mitigation of Fraud, Waste, and Abuse (FWA). Our competitive edge is validated by a distinguished track record of working with established, international clients, with our solutions currently live and delivering quantifiable impact across demanding markets including France, Singapore, and Thailand. This global deployment proves our capability to transform insurance operations and drive measurable results, delivering up to 70% productivity gains by applying high-caliber machine learning expertise to real-world financial and clinical workflows.</p>
<b>Company Website</b>	<a href="https://heynovo.ai">https://heynovo.ai</a>
<b>Job Title</b>	LLM Solutions Engineer Intern
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>## **Why join us?**</p> <ul style="list-style-type: none"> <li>- Build real AI solutions that directly impact the insurance industry (not just chatbots!)</li> <li>- Get hands-on experience with the latest LLM models and techniques</li> <li>- Learn from experienced ex-Google mentors committed to your growth</li> <li>- Own meaningful projects that shape our product development</li> </ul> <p>## **You might be a great fit if**</p> <ul style="list-style-type: none"> <li>- You have experience building with JavaScript/TypeScript and modern web frameworks</li> <li>- You have a strong interest in AI/LLMs and ideally some hands-on experience</li> <li>- You work well independently while maintaining clear communication with the team</li> <li>- You excel at breaking down complex problems and clearly explaining your approach</li> </ul>
<b>Job Responsibilities</b>	<p>## **What you'll work on**</p> <ul style="list-style-type: none"> <li>- Design and implement Typescript based, full-stack solutions that revolutionize insurance document processing</li> <li>- Work hands-on with RAG, embeddings, and modern LLM techniques</li> <li>- Solve challenges like extracting human readable information from complex medical documents</li> </ul> <p>## **What makes us different**</p> <ul style="list-style-type: none"> <li>- Direct mentorship from experienced engineers</li> </ul>

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	- Ownership of projects with room to experiment - Opportunity to shape a product from early stages	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S099	
<b>Company Name</b>	Nutrir Limited	
<b>Company Overview</b>	<p>Nutrir is a Hong Kong-based startup creating cultivated-meat products, which are healthier, sustainable, and kinder. We are a small team with a vision to utilize cutting-edge tissue engineering techniques to improve the affordability and texture of Wagyu meat. We have currently achieved cost reductions of 100x. On top of this, our “Myofibre Fabricating Platform” can recapitulate the exact structure of traditional meat products, thus replicating texture.</p>	
<b>Company Website</b>	<a href="https://www.nutrir-meats.com/">https://www.nutrir-meats.com/</a>	
<b>Job Title</b>	Research Assistant Intern	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<p>Field of Study:            - Biology or Chemistry-related            - B.S., M.S., and PhD are all eligible</p> <p>Language: English</p> <p>Skills (preferred but not mandatory):            - Cell culture            - Biomaterials experience            - Bioreactor experience            - 3D CAD, CFD, bioinformatics</p>	
<b>Job Responsibilities</b>	<p>Roles and Responsibilities:</p> <ul style="list-style-type: none"> <li>- Biofabrication: Microfluidics, microcarriers, 3D printing</li> <li>- Scaling production (via bioreactors)</li> <li>- Nutrient optimization for cells</li> <li>- Cell isolation</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> 2026 2027
<b>Additional Remarks</b>	<p>Documents required: Resume, cover letter (optional)</p> <p>Application method: Send to <a href="mailto:info@nutrir-meats.com">info@nutrir-meats.com</a></p> <p>Visa Requirements: We will help sponsor the required visas.</p> <p>Remarks</p> <ul style="list-style-type: none"> <li>- Potential for returning a full-time offer upon exceptional performance.</li> </ul>	

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<b>Job Reference No.</b>	S100	
<b>Company Name</b>	One Energy (HK) Limited	
<b>Company Overview</b>	<p>Our company is focused on integrated "Vehicle-Battery-Cabinet" swapping solutions for green mobility. Our core product portfolio encompasses multi-scenario light electric vehicles, high-safety battery swapping cabinets enabling 30-second exchanges, standardized smart batteries, and an energy management SaaS platform featuring battery dispatching, capacity forecasting, and carbon asset management. We hold multiple patents and are certified as a High and New Technology Enterprise.</p> <p>Leveraging proprietary full-stack technology and proven large-scale operational expertise, we fundamentally resolve industry pain points for electric two-wheelers—including range anxiety, slow charging, battery degradation, and charging safety—reducing Total Cost of Ownership (TCO) for high-frequency, high-mileage riders by 30%-45%. Our rare OEM license and BOI (Board of Investment) status in Thailand further establish our gateway to the Southeast Asian market.</p> <p>As of December 2025, our operations are actively deployed in Thailand, Mainland China, Hong Kong, and African countries including Nigeria and Ghana. Concurrently, we conduct cooperative sales and operations in key markets such as Europe, Vietnam, Brazil, and the Middle East through distributors and strategic partners. In Hong Kong, we have established a strategic partnership with a leading delivery platform to jointly expand into overseas markets.</p>	
<b>Company Website</b>	<a href="http://www.1energygrp.com">http://www.1energygrp.com</a>	
<b>Job Title</b>	Embedded Systems Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30	
<b>Job Requirements</b>	<p><b>Academic Qualifications:</b> Bachelor's degree student or recent graduate in Computer Science, Electronic Engineering, or related fields.</p> <p><b>Languages and Skills:</b> Familiar with C programming fundamentals; understanding of Cortex-M architecture and common communication interfaces (UART, I2C, SPI). Experience with development tools such as Keil or IAR is a plus.</p> <p><b>Relevant Experience:</b> Exposure to STM32 series MCU development is preferred. Experience in practical project development or technical competitions is advantageous.</p>	
<b>Job Responsibilities</b>	<p>Assist in developing and testing embedded software for STM32 microcontrollers</p> <p>Support coding and debugging for communication protocols (UART, I2C, SPI, CAN)</p> <p>Participate in hardware-software integration and system testing</p> <p>Help maintain and improve existing embedded systems and firmware</p> <p>Collaborate with senior engineers on product development projects</p> <p>Document development processes, test procedures, and results</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> 2026

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<b>Job Reference No.</b>	S101
<b>Company Name</b>	One Ledger Limited
<b>Company Overview</b>	<p><b>Company Profile:</b>  One Ledger Limited is an innovative technology company specializing in blockchain integration. Our flagship product, the One Ledger Blockchain Integration Platform, is a versatile solution that allows users to seamlessly upload and secure their data on the blockchain. We offer flexible pricing models, including pay-as-you-go and monthly subscription plans. Additionally, we provide customized white-label services, enabling businesses to tailor the platform to their specific needs while maintaining their brand identity.</p> <p><b>Company Size</b>  We are a lean and dynamic team of under 10 people. Our flat structure ensures every member has direct impact on core projects and can see the results of their work quickly.</p> <p><b>Industry &amp; Current Endeavours</b>  We operate at the forefront of the Blockchain-as-a-Service (BaaS) and middleware industry. Currently, we are focused on enhancing our platform's integration capabilities, expanding our enterprise client base, and refining our white-label solutions to help more businesses adopt blockchain technology efficiently and cost-effectively.</p> <p><b>Our Competitive Edge:</b>  <b>Technical Flexibility:</b> Our platform supports multiple data-on-chain models and is compatible with leading blockchain networks.  <b>Innovative Business Model:</b> Our unique combination of pay-as-you-go, subscription plans, and white-label services caters to a wide range of clients, from startups to large enterprises.  <b>Agility &amp; Focus:</b> As a small team, we make decisions quickly and can rapidly adapt to market changes and client feedback, focusing intently on solving core customer pain points.</p>
<b>Company Website</b>	<a href="https://www.onlyoneledger.com">https://www.onlyoneledger.com</a>
<b>Job Title</b>	Web3 Developer
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-01-01 To 2026-03-31
<b>Job Requirements</b>	<p>Bachelor's degree in Computer Science, Engineering, or a related field, or equivalent practical experience.</p> <p>Proficiency in programming languages such as Go, Java, Node.js.</p> <p>Understanding of blockchain fundamentals, consensus mechanisms, and cryptography.</p> <p>Excellent problem-solving skills and ability to work independently in a fast-paced startup environment.</p> <p>Strong teamwork and communication skills.</p>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Solid understanding of HTML5, CSS3, JavaScript (ES6+), and at least one modern frontend framework (React is highly preferred).</li> <li>- Basic Web3 Proficiency: Hands-on experience connecting frontend apps to</li> </ul>

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	<p>blockchains (Ethereum or others) using common SDKs. You don't need to write smart contracts, but you must know how to interact with them.</p> <ul style="list-style-type: none"> <li>- AI-Vibe Coder: Demonstrated ability to effectively use AI coding assistants to improve productivity, solve problems, and learn new technologies.</li> <li>- Familiarity with version control (Git) and agile development practices.</li> </ul>	
<b>Work Hours</b>	10am - 6pm, Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S102
<b>Company Name</b>	Orange Biotech Limited
<b>Company Overview</b>	<p>Orange Biotech, based in Hong Kong, is a pioneering enterprise specialising in exclusive CRISPR technology and microfluidics. Our primary objective is to make medical-grade nucleic acid testing as an daily necessity. In collaboration with HKUST Business School, our research highlights a surge in demand for self-testing products post the widespread adoption of COVID-19 rapid antigen tests (RAT). With the Chinese IVD market poised to reach 190 billion RMB by 2028, Orange Biotech is strategically positioned to cater to this escalating need by offering heightened sensitivity, competing directly with RAT solutions.</p> <p><b>Technology and Product:</b></p> <p>Our flagship product, DetectChip, merges PCR sensitivity with RAT's user-friendly operation, enabling convenient at-home nucleic acid testing. Leveraging CRISPR technology and microfluidic chips, DetectChip provides sensitive and multiplexed detection for respiratory infections, STDs, and various health issues. We have secured four U.S. patents for our CRISPR-based nucleic acid diagnostic innovations. With successful validation on clinical HPVs and COVID-19 samples, our urine and respiratory swab test pipelines are being fine-tuned for imminent production. Additionally, we plan to launch non-medical products for pets and agriculture, optimising manufacturing efficiency and quality control in collaboration with partners.</p>
<b>Company Website</b>	<a href="http://www.detectchip.com">http://www.detectchip.com</a>
<b>Job Title</b>	Mechanical Design & Testing engineer
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>-Background in engineering (mechanical or biomedical)</li> <li>-Proficient in CAD (SolidWorks) and hands on making, with knowledge about CNC, Laser cutting, rapid prototyping fabrication</li> <li>-Experience working with plastics will be advantageous.</li> <li>-Organised and well-planned approach to testing, experiments, and documentation</li> <li>-English,</li> <li>-Any experience in industry <ul style="list-style-type: none"> <li>• Manufacturing experience</li> <li>• Microfluidics experience</li> <li>• Experience in related area and industry</li> </ul> </li> </ul>
<b>Job Responsibilities</b>	You will be working on the mechanical design, integration, and prototyping of our diagnostic hardware and microfluidic system. You will be responsible for helping to design, fabricate, build, test, and refine, the prototype systems. Keeping good documentation to assist in making reliable, user-ready devices.
<b>Work Hours</b>	9am-6pm

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b>	<b>Preferred Graduation Year</b>
	Bachelor's degree	Recently Graduated (within 1 year)
	Master's degree	2026
	Phd or above	2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S103
<b>Company Name</b>	Orange Biotech Limited
<b>Company Overview</b>	<p>Orange Biotech, based in Hong Kong, is a pioneering enterprise specialising in exclusive CRISPR technology and microfluidics. Our primary objective is to make medical-grade nucleic acid testing as an daily necessity. In collaboration with HKUST Business School, our research highlights a surge in demand for self-testing products post the widespread adoption of COVID-19 rapid antigen tests (RAT). With the Chinese IVD market poised to reach 190 billion RMB by 2028, Orange Biotech is strategically positioned to cater to this escalating need by offering heightened sensitivity, competing directly with RAT solutions.</p> <p><b>Technology and Product:</b></p> <p>Our flagship product, DetectChip, merges PCR sensitivity with RAT's user-friendly operation, enabling convenient at-home nucleic acid testing. Leveraging CRISPR technology and microfluidic chips, DetectChip provides sensitive and multiplexed detection for respiratory infections, STDs, and various health issues. We have secured four U.S. patents for our CRISPR-based nucleic acid diagnostic innovations. With successful validation on clinical HPVs and COVID-19 samples, our urine and respiratory swab test pipelines are being fine-tuned for imminent production. Additionally, we plan to launch non-medical products for pets and agriculture, optimising manufacturing efficiency and quality control in collaboration with partners.</p>
<b>Company Website</b>	<a href="http://www.detectchip.com">http://www.detectchip.com</a>
<b>Job Title</b>	Reagent Development Engineer
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p><b>Skills and Background</b></p> <ul style="list-style-type: none"> <li>Background in molecular biology, biochemistry, biotechnology, or related field.</li> <li>Hands-on experience in PCR/qPCR, DNA/RNA extraction</li> <li>Careful, detail-oriented, and organised in carrying out experiments.</li> <li>Comfortable working independently and collaboratively in a small team.</li> </ul> <p><b>Desirable Attributes</b></p> <ul style="list-style-type: none"> <li>Experience with sample handling and contamination control.</li> <li>Familiarity with CRISPR or isothermal amplification methods (e.g., LAMP, RPA)</li> <li>Competence in basic data analysis and visualization.</li> </ul>
<b>Job Responsibilities</b>	<p><b>Responsibilities</b></p> <ul style="list-style-type: none"> <li>Assist in reagent preparation, development, and quality control.</li> <li>Perform experiments on reagent stability</li> <li>Optimise buffers, enzymes, and reaction components.</li> <li>Record experimental data clearly, maintain organised lab notes, and contribute to documentation.</li> <li>Support team members in routine lab maintenance and inventory management.</li> </ul>

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<b>Work Hours</b>	9am - 6pm, Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S104
<b>Company Name</b>	Palette Space Limited
<b>Company Overview</b>	<p>Palette Space Limited is a Hong Kong-based AI innovation company supported and incubated by AWS, Hong Kong Science Park, Cyberport, CityU Tech 300 Entrepreneurship Fund, and HKDAS. We build practical, high-impact AI solutions for enterprises, government departments, and professional organizations, serving industries such as real estate &amp; construction, legal &amp; compliance, advertising &amp; marketing, and telecommunications.</p> <p>Our technical strengths span LLM adaptation, AI image generation, OCR document automation, RAG systems, and AI Agent workflow automation, allowing us to deliver reliable and industry-grade AI platforms that solve real operational challenges.</p>
<b>Company Website</b>	<a href="http://palettespace.org">http://palettespace.org</a>
<b>Job Title</b>	AI Researcher / Applied AI Engineer (LLM & Applied AI)
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<p><b>【Position】</b>  We are hiring an AI Researcher / Applied AI Engineer, responsible for bringing cutting-edge large language models (LLMs), multimodal and agent capabilities into real business scenarios.</p> <p><b>【Company Introduction】</b>  We are an AI startup incubated by Hong Kong Science Park and AWS, dedicated to building a new generation of AI products and providing innovative AI solutions such as workflow automation for enterprises and individuals. We aim to use technology to drive industry transformation and make AI truly serve business growth and productivity.</p> <p><b>【Responsibilities】</b></p> <ul style="list-style-type: none"> <li>- AI solution design &amp; development</li> </ul> <p>Design appropriate AI solutions based on product and business needs (e.g. intelligent dialogue, content generation, document analysis, decision support, workflow automation and other scenarios)</p> <p>Participate in model and data scheme design, continuously improving performance and user experience</p> <ul style="list-style-type: none"> <li>- Model &amp; data iteration</li> </ul> <p>Take charge of data preparation and preprocessing, and help define basic annotation and data usage guidelines</p> <p>Build and maintain evaluation pipelines, monitor online performance and iterate models continuously</p>

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	<ul style="list-style-type: none"> <li>- Platform &amp; tooling</li> </ul> <p>Work with backend / platform engineers to encapsulate algorithm capabilities into reusable internal services or tools</p> <p>Enable multiple product lines to reuse existing AI capabilities and support fast rollout across different projects</p> <ul style="list-style-type: none"> <li>- Project collaboration &amp; technical support</li> </ul> <p>Collaborate with product managers and business teams to refine requirements, provide technical feasibility assessments and effort estimates</p> <p>Participate in implementation, integration testing and issue troubleshooting for key projects, and provide technical support for client demos / PoCs</p> <ul style="list-style-type: none"> <li>- Tech scouting &amp; internal knowledge sharing</li> </ul> <p>Continuously track industry trends and practical use cases in areas such as LLMs, intelligent agents and multimodal models</p> <p>Conduct internal tech sharing sessions and small-scale PoCs, driving exploration and adoption of new technologies in our products</p>
<b>Job Responsibilities</b>	<p><b>【 Requirements 】</b></p> <p>Degree in Computer Science, Data Science, Mathematics, Electronic Engineering or related fields preferred, or equivalent capability</p> <p>Proficient in Python; familiar with at least one deep learning framework (e.g. PyTorch / TensorFlow)</p> <p>Basic understanding of LLM concepts such as prompting, finetuning / LoRA, embeddings, RAG, etc.</p> <p>Hands-on project experience: has built AI / NLP / dialogue / retrieval systems that can be demonstrated (academic, personal, or work projects all count)</p> <p>Able to read English papers, official documentation and open-source code, and translate them into practical implementations</p> <p>Good coding practices and engineering mindset (version control, basic testing, clean code structure)</p> <p><b>【 Responsibilities 】</b></p> <ul style="list-style-type: none"> <li>- AI solution design &amp; development</li> </ul> <p>Design appropriate AI solutions based on product and business needs (e.g.</p>

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	<p>intelligent dialogue, content generation, document analysis, decision support, workflow automation and other scenarios)</p> <p>Participate in model and data scheme design, continuously improving performance and user experience</p> <ul style="list-style-type: none"> <li>- Model &amp; data iteration</li> </ul> <p>Take charge of data preparation and preprocessing, and help define basic annotation and data usage guidelines</p> <p>Build and maintain evaluation pipelines, monitor online performance and iterate models continuously</p> <ul style="list-style-type: none"> <li>- Platform &amp; tooling</li> </ul> <p>Work with backend / platform engineers to encapsulate algorithm capabilities into reusable internal services or tools</p> <p>Enable multiple product lines to reuse existing AI capabilities and support fast rollout across different projects</p> <ul style="list-style-type: none"> <li>- Project collaboration &amp; technical support</li> </ul> <p>Collaborate with product managers and business teams to refine requirements, provide technical feasibility assessments and effort estimates</p> <p>Participate in implementation, integration testing and issue troubleshooting for key projects, and provide technical support for client demos / PoCs</p> <ul style="list-style-type: none"> <li>- Tech scouting &amp; internal knowledge sharing</li> </ul> <p>Continuously track industry trends and practical use cases in areas such as LLMs, intelligent agents and multimodal models</p> <p>Conduct internal tech sharing sessions and small-scale PoCs, driving exploration and adoption of new technologies in our products</p>
<b>Work Hours</b>	9am - 6pm, Mon - Fri
<b>Internship Seniority Preference</b>	<p><b>Preferred level of study</b></p> <p>Bachelor's degree</p> <p>Master's degree</p> <p>Phd or above</p> <p><b>Preferred Graduation Year</b></p> <p>Recently Graduated (within 1 year)</p> <p>2026</p>
<b>Additional Remarks</b>	

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<b>Job Reference No.</b>	S105
<b>Company Name</b>	Pantheon Lab Limited
<b>Company Overview</b>	<p>Pantheon Lab Limited – Company Snapshot          Industry: Generative AI &amp; Digital Human Technology          Founded: 2019   Team Size: 20+ across Hong Kong, Singapore, Malaysia, Indonesia          Markets: Hong Kong SAR, Singapore, Taiwan, Japan, and beyond</p> <p> <b>About Us</b>          Pantheon Lab is a rapidly growing pioneer in generative AI and deep learning, specializing in hyper-realistic digital humans and agentic AI. We design emotionally intelligent, enterprise-grade digital humans that drive the next wave of human–AI co-creation, transforming engagement, storytelling, and enterprise interactions with proven deployments and measurable impact.</p> <p> <b>Current Endeavours</b></p> <ul style="list-style-type: none"> <li>- Digital Assistant Solution – AI-powered customer service and virtual assistants adaptable across industries.</li> <li>- Metahuman Interface (MHI) – Breakthrough platform with emotional intelligence, turning kiosks and portals into dynamic, empathetic experiences.</li> <li>- Proprietary technologies in face synthesis, lip-sync, voice synthesis, and gesture automation.</li> <li>- “Glocal” approach ensures that solutions are tailored to local cultural and linguistic contexts while leveraging global best practices.</li> <li>- Showcases at global innovation events (e.g., NV Our recent solutions are deeper into to public services, banking &amp; finance, education, and digital art in Asia IDIA GTC).</li> <li>- Our recent solutions are deeper into to public services, banking &amp; finance, education, and digital art in Asia.</li> <li>- More information please visit <a href="https://www.linkedin.com/company/pantheonlab/">https://www.linkedin.com/company/pantheonlab/</a></li> </ul> <p> <b>Competitive Edge / UVP</b>          We do not just build the next generation of AI—we lead the industry in defining how it integrates seamlessly into human experiences, backed by proven results and millions of successful interactions.</p> <ul style="list-style-type: none"> <li>- Emotional Intelligence &amp; Agentic AI – Digital humans that detect and respond to emotions in real time.</li> <li>- Hyper-Realistic Avatars – Multilingual, human-like responses with natural gestures and expressions.</li> <li>- Versatility &amp; Scalability – Solutions deployable across banking and finance, public services, retail, hospitality, healthcare, education, entertainment and more.</li> <li>- Responsible AI – Commitment to ethical, transparent, and inclusive AI aligned with global standards.</li> <li>- <b><i>ISO/IEC 27001:2022 certification</i></b></li> </ul>
<b>Company Website</b>	<a href="https://www.pantheonlab.ai/">https://www.pantheonlab.ai/</a>

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<b>Job Title</b>	Junior AI Engineer (Internship)	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<p>Currently pursuing a degree or above in Computer Science, Artificial Intelligence, Data Science, or a related field.</p> <ul style="list-style-type: none"> <li>• Strong programming skills in Python or a similar language.</li> <li>• Understanding of Generative AI concepts, machine learning, and deep learning frameworks (e.g., TensorFlow, PyTorch).</li> <li>• Experience in computer vision, GAN, neural networks, NLP, or LLM will be an advantage</li> <li>• Strong analytical and problem-solving abilities.</li> <li>• Excellent communication skills and a collaborative mindset.</li> <li>• A passion for AI and a desire to learn about generative models.</li> </ul>	
<b>Job Responsibilities</b>	<p>Assist in the development and training of generative AI models using frameworks.</p> <p>Collaborate with the team to design and implement algorithms for various applications, including text, image, and audio generation.</p> <p>Conduct research on the latest advancements in generative AI and contribute innovative ideas to projects.</p> <p>Analyze and interpret data to enhance model performance and efficiency.</p> <p>Manage database operations to ensure accuracy and cleanliness.</p> <p>Assist with ad-hoc tasks and projects as assigned, supporting team initiatives.</p>	
<b>Work Hours</b>	9:30 am - 6:30 pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

## HKSTP Global Internship Programme 2026

### Student Internship Track - Job Openings

<b>Job Reference No.</b>	S106
<b>Company Name</b>	Pantheon Lab Limited
<b>Company Overview</b>	<p>Pantheon Lab Limited – Company Snapshot          Industry: Generative AI &amp; Digital Human Technology          Founded: 2019   Team Size: 20+ across Hong Kong, Singapore, Malaysia, Indonesia          Markets: Hong Kong SAR, Singapore, Taiwan, Japan, and beyond</p> <p> <b>About Us</b>          Pantheon Lab is a rapidly growing pioneer in generative AI and deep learning, specializing in hyper-realistic digital humans and agentic AI. We design emotionally intelligent, enterprise-grade digital humans that drive the next wave of human–AI co-creation, transforming engagement, storytelling, and enterprise interactions with proven deployments and measurable impact.</p> <p> <b>Current Endeavours</b></p> <ul style="list-style-type: none"> <li>- Digital Assistant Solution – AI-powered customer service and virtual assistants adaptable across industries.</li> <li>- Metahuman Interface (MHI) – Breakthrough platform with emotional intelligence, turning kiosks and portals into dynamic, empathetic experiences.</li> <li>- Proprietary technologies in face synthesis, lip-sync, voice synthesis, and gesture automation.</li> <li>- “Glocal” approach ensures that solutions are tailored to local cultural and linguistic contexts while leveraging global best practices.</li> <li>- Showcases at global innovation events (e.g., NV Our recent solutions are deeper into to public services, banking &amp; finance, education, and digital art in Asia IDIA GTC).</li> <li>- Our recent solutions are deeper into to public services, banking &amp; finance, education, and digital art in Asia.</li> <li>- More information please visit <a href="https://www.linkedin.com/company/pantheonlab/">https://www.linkedin.com/company/pantheonlab/</a></li> </ul> <p> <b>Competitive Edge / UVP</b>          We do not just build the next generation of AI—we lead the industry in defining how it integrates seamlessly into human experiences, backed by proven results and millions of successful interactions.</p> <ul style="list-style-type: none"> <li>- Emotional Intelligence &amp; Agentic AI – Digital humans that detect and respond to emotions in real time.</li> <li>- Hyper-Realistic Avatars – Multilingual, human-like responses with natural gestures and expressions.</li> <li>- Versatility &amp; Scalability – Solutions deployable across banking and finance, public services, retail, hospitality, healthcare, education, entertainment and more.</li> <li>- Responsible AI – Commitment to ethical, transparent, and inclusive AI aligned with global standards.</li> <li>- <b><i>ISO/IEC 27001:2022 certification</i></b></li> </ul>
<b>Company Website</b>	<a href="https://www.pantheonlab.ai/">https://www.pantheonlab.ai/</a>

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

<b>Job Title</b>	Junior Software Developer (Internship)	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<p>Currently pursuing a degree or above in Computer Science, Software Engineering, or a related field.</p> <ul style="list-style-type: none"> <li>• Technical Skills (One or more of the followings):           <ul style="list-style-type: none"> <li>a. Programming (in any languages). Familiar with Javascript / React.js / JSON/ Graphql / Node.js / MySQL/ SQL will be a plus</li> <li>b. Data Engineering and Analytics</li> <li>c. Frontend/ Backend/ Full stack Development</li> </ul> </li> <li>• Strong problem-solving skills and attention to detail.</li> <li>• Excellent communication and teamwork abilities.</li> </ul>	
<b>Job Responsibilities</b>	<p>Assist in the design, development, testing, and maintenance of software applications.</p> <ul style="list-style-type: none"> <li>• Collaborate with team members to gather requirements and translate them into technical specifications.</li> <li>• Write clean, scalable, and efficient code following best practices.</li> <li>• Participate in code reviews and contribute to team discussions.</li> <li>• Troubleshoot and debug applications to enhance performance and user experience.</li> <li>• Document development processes and project progress.</li> <li>• Stay updated with emerging technologies and industry trends.</li> <li>• Assist in Ad-hoc tasks when assigned</li> </ul>	
<b>Work Hours</b>	9:30 am - 6:30 pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

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**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S107	
<b>Company Name</b>	Precision Robotics (Hong Kong) Limited	
<b>Company Overview</b>	<p>Precision Robotics (Hong Kong) (PRHK) Limited is an innovative robotic company which aims to advance surgical robotics with novel intelligent surgical technologies. Precision Robotics Limited is a spun-off company from Imperial College London, UK. As a technology start-up company, PRHK is a very fast-growing company with its head quarter based in the Hong Kong Science and Technology Park, and offices in London, Shanghai and Suzhou. Based on many years of cutting-edge world leading surgical robotics and AI research, PRHK was set up with targets on translating the academic research outcomes into clinical products enabling the next major transformation of robotic surgeries leading to better patient outcomes.</p>	
<b>Company Website</b>	<a href="http://www.prhk.ltd">http://www.prhk.ltd</a>	
<b>Job Title</b>	AI Engineer Intern	
<b>No. of Job Openings</b>	4	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• Studying bachelor's degree in computer science, computing, electronics, or related disciplines; studying MS or PhD will have an advantage</li> <li>• Good knowledge in C++ programming</li> <li>• Knowledge in python, Java and other programming knowledge</li> <li>• Knowledge in robotics and real-time communication is a bonus</li> <li>• Passionate with latest technology and engineering success</li> <li>• Able to work under pressure, self-motivated and a team player</li> <li>• Demonstrate effective communication, time management and leadership skills</li> <li>• Good command of written and spoken English and Chinese (Cantonese/Mandarin)</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Assist the R&amp;D and the engineering teams to design and develop a state-of-the-art surgical robotic system</li> <li>• Conduct research on novel software techniques</li> <li>• Provide technical field trial support, trouble shooting, and conduct timely fault rectification of technical issues related to product and applications</li> <li>• Develop and implement product testing software and tools</li> <li>• Conduct software testing and verification processes</li> <li>• Support quality management team and maintain planned quality objectives.</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>	<ul style="list-style-type: none"> <li>• Perform other duties assigned by the company</li> </ul>	

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<b>Job Reference No.</b>	S108
<b>Company Name</b>	Project EVE Limited
<b>Company Overview</b>	<p><b>PROJECT EVE LIMITED - ORGANIZATION PROFILE</b></p> <p><b>Company Size:</b> Seed Funded startup with 2 co-founders and 1 business development lead (3-person core team)</p> <p><b>Industry:</b> Mental Health Technology / Consumer Wellness IoT / Phygital Hardware + AI</p> <p><b>Current Endeavours:</b>  Project EVE is addressing the Greater Bay Area's mental health crisis through an innovative mental wellness toy—a smart plant pot combining real plant care with therapeutic AI conversations in Cantonese and Mandarin. With 1 in 4 young adults experiencing depression, 64-week therapy waitlists, and sessions costing HKD 2,000 each, 87 million Gen Z/Millennials lack accessible, affordable, and stigma-free mental health support. Our solution provides daily emotional support through natural voice conversations and guided plant care routines at just HKD 800, eliminating the barriers of cost, stigma, and accessibility that prevent young people from seeking help.</p> <p>We're currently in the product validation phase, preparing to deploy 80-120 beta units to Gen Z/Millennials across Hong Kong and the Greater Bay Area in Q1 2026.</p> <p>Our strategic foundation includes a USD 5.24 million research partnership with PolyU Design through the Theme-Based Research Scheme (TRS) led by Dr. Johan F. Hoorn, providing clinical validation and therapeutic AI development. We have secured access to VTech Holdings for mass manufacturing and distribution, leveraging their 40+ years of consumer electronics expertise. Additionally, our Microsoft Azure partnership provides USD 150K in technology infrastructure support, enabling enterprise-grade cloud services for our IoT platform. We've raised HKD 630K in seed funding and HKD 1.29M from HKSTP incubation support, all without equity dilution.</p> <p>Clinical trials through our PolyU partnership have demonstrated 40% depression improvement and 3x higher engagement compared to digital-only wellness apps, proving our approach works where traditional solutions fail.</p> <p><b>Competitive Edge:</b>  Our competitive advantages include access to USD 5.24M in ongoing research resources through PolyU Design (TRS) for continuous validation and therapeutic AI refinement, VTech's manufacturing expertise and retail distribution network built over 40+ years, and Microsoft Azure's enterprise-grade technology infrastructure. Our cultural adaptation for Cantonese/Mandarin speakers addresses a market underserved by Western wellness solutions. These combined resources and partnerships create defensible advantages that would take competitors 3-5 years and millions to</p>

**HKSTP Global Internship Programme 2026**  
**Student Internship Track - Job Openings**

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<b>Company Website</b>	<a href="https://www.projectevehk.com/">https://www.projectevehk.com/</a>	
<b>Job Title</b>	Marketing & Brand Development Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>- Fluent in English (written and verbal)</li> <li>- Good to be Proficient in Cantonese and/or Mandarin (for GBA market understanding), but not necessary</li> <li>- Social media platform expertise (Instagram, LinkedIn, TikTok/Douyin)</li> <li>- Content creation skills (copywriting, basic graphic design)</li> <li>- SEO and SEM fundamentals (Google Analytics, keyword research, search optimization)</li> <li>- B2B marketing understanding (corporate wellness, institutional sales)</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Develop and execute social media content strategy across Instagram, Xiaohongshu, LinkedIn, and TikTok/Douyin</li> <li>- Create engaging content (posts, stories, videos) showcasing EVE's unique value proposition as a "mental wellness toy"</li> <li>- Build brand awareness among Gen Z/Millennials in Hong Kong and GBA &amp; Overseas through influencer partnerships and community engagement</li> <li>- Conduct SEO optimization for EVE's website and blog content to improve organic search rankings</li> <li>- Support B2B marketing initiatives targeting corporate wellness programs and elderly care facilities</li> <li>- Analyze marketing performance metrics and provide recommendations for optimization</li> <li>- Research and identify potential retail partners, influencers, and marketing channels in the GBA market</li> <li>- Assist with brand positioning materials for investor and partner presentations</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S109	
<b>Company Name</b>	Raphai Health Technologies Limited	
<b>Company Overview</b>	<p>We are a pioneering medical technology company at the forefront of digital health. We are building a next-generation, AI-powered remote rehabilitation and exercise prescription platform. Our mission is to break down the barriers of traditional rehab by using cutting-edge technology to provide patients with personalized, quantifiable, and engaging home-based recovery solutions. When you join us, your work will directly impact thousands of lives, helping people regain their strength and mobility.</p>	
<b>Company Website</b>	<a href="http://www.raphaihealth.com">http://www.raphaihealth.com</a>	
<b>Job Title</b>	Product Commercialization Trainee	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<p><b>Essential Qualifications &amp; Traits:</b></p> <ul style="list-style-type: none"> <li>• A recent bachelor's or master's degree in Engineering, Life Sciences, Biomedical Engineering, Healthcare Administration, or a related field.</li> <li>• Strong interest in healthcare technology, digital therapeutics, or AI in medicine.</li> <li>• Excellent analytical skills and ability to work with data to derive insights.</li> <li>• Clear and confident communicator in English; proficiency in Cantonese or Mandarin is a strong plus.</li> <li>• Proactive, eager to learn, and comfortable working in a dynamic startup environment.</li> <li>• Able to manage multiple tasks and collaborate across teams.</li> </ul> <p><b>Preferred (but not required):</b></p> <ul style="list-style-type: none"> <li>• Previous internship or project experience in healthcare, tech, or consulting.</li> <li>• Familiarity with regulatory or market access considerations in healthcare.</li> <li>• Basic understanding of SaaS business models or digital product lifecycle.</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Conduct market research and analyse competitive trends in digital health and tele-rehabilitation.</li> <li>• Support the development of sales and marketing materials, including case studies, whitepapers, and product demos.</li> <li>• Assist in planning and executing go-to-market initiatives for new product features.</li> <li>• Help gather and synthesise user feedback from healthcare professionals and patients.</li> <li>• Participate in partnership discussions and client onboarding processes.</li> <li>• Prepare reports and presentations to support commercial decision-making.</li> </ul>	
<b>Work Hours</b>	9am-6pm, Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S110
<b>Company Name</b>	ReCube Limited
<b>Company Overview</b>	<p>ReCube Limited is a GreenTech startup incubated by Hong Kong Science and Technology Park. We create an innovative Reusable tableware rental system (<a href="https://app.recycle.hk">https://app.recycle.hk</a>) that is convenient and easy, Reward program that saves cost and increases revenue, to reduce disposable tableware waste at source.</p> <p>ReCube serves clients from restaurants, corporate canteens, conglomerates, NGOs with our reusable solution that has saved 54000+ disposable tableware waste since Mar 2023.</p> <p>Are you looking for a job with a sense of purpose, a dynamic working environment and a lot of personal growth? Join ReCube to have a Rewarding career, and be a part of our Reusable tableware rental system that Reduce waste!</p> <p>If you have any questions, Feel free to send us an email at <a href="mailto:info@recycle.hk">info@recycle.hk</a></p> <p><b>What we offer:</b></p> <p>A sense of purpose to shape the future of the circular economy in Hong Kong  Flexible working hours and a dynamic working environment  Return offer for interns who have an outstanding performance</p>
<b>Company Website</b>	<a href="https://www.recycle.hk">https://www.recycle.hk</a>
<b>Job Title</b>	Full Stack App Developer
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<p><b>Requirements:</b></p> <p>Must have:</p> <p>Degree in Computer Science, Computer Engineering, Information Engineering or related disciplines in Top 50 QS Ranked Non-Local Universities (This is an eligibility for the HKSTP Global Internship 2026)</p> <p>Proficiency in any of (HTML, CSS, JavaScript or TypeScript)</p> <p>Familiar with any of (Node.js, Next.js, React or React Native)</p> <p>Proficiency with Git and version control systems</p> <p>Having knowledge on coding principles</p> <p>Self-motivated and able to work independently with minimal supervision</p> <p>Passionate in startup culture and environment</p> <p><b>Good to have:</b></p> <p>Experience in the core AWS services, including AWS Lambda, AWS Dynamo DB, S3 Bucket, AWS Amplify, EventBridge Scheduler, CloudFormation etc.</p> <p>Familiar with database technology especially in NoSQL database design techniques</p> <p>Experience in connecting with third-party APIs, and knowledge in payment gateways</p> <p>Experience in mobile application development</p> <p>Having Knowledge of UI/UX design</p>

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**Student Internship Track - Job Openings**

<b>Job Responsibilities</b>	<p>Responsibilities:</p> <p>Web App design and implementation using React &amp; Next.js</p> <p>Architect, Implementation, deployment of native mobile applications on Android and IOS platforms</p> <p>Third-party service integration</p> <p>Configuring of backend API, which is using AWS (Lambda &amp; DynamoDB structure)</p> <p>Database design, development, testing, implementation, enhancement and maintenance</p> <p>Frontend and integration testing</p> <p>Work closely with UI/UX, product and backend engineering teams.</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>	Internship Period 3 months full-time internship during June – September 2025	

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**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S111
<b>Company Name</b>	ReCube Limited
<b>Company Overview</b>	<p>About us:</p> <p>ReCube Limited is a GreenTech startup incubated by Hong Kong Science and Technology Park. We create an innovative Reusable tableware rental system (<a href="https://app.recube.hk">https://app.recube.hk</a>) that is convenient and easy, Reward program that saves cost and increases revenue, to reduce disposable tableware waste at source.</p> <p>ReCube serves clients from restaurants, corporate canteens, conglomerates, NGOs with our reusable solution that has saved 54000+ disposable tableware waste since Mar 2023.</p> <p>Are you looking for a job with a sense of purpose, a dynamic working environment and a lot of personal growth? Join ReCube to have a Rewarding career, and be a part of our Reusable tableware rental system that Reduce waste!</p> <p>If you have any questions, Feel free to send us an email at <a href="mailto:info@recube.hk">info@recube.hk</a></p> <p>What we offer:</p> <p>A sense of purpose to shape the future of the circular economy in Hong Kong  Flexible working hours and a dynamic working environment  Return offer for interns who have an outstanding performance</p>
<b>Company Website</b>	<a href="https://www.recube.hk">https://www.recube.hk</a>
<b>Job Title</b>	Data and AI Engineer
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<p>Requirements:</p> <p>Degree in Data Science, Computer Science, Operations Research, Engineering, or related disciplines in Top 50 QS Ranked Non-Local Universities (This is an eligibility for the HKSTP Global Internship 2026)</p> <p>Proficiency in Python, ML frameworks (scikit-learn/TensorFlow), and database management.</p> <p>Demonstrable experience with or strong foundational knowledge of optimization algorithms or time-series analysis.</p> <p>Familiarity with data automation tools or frameworks, and experience working with APIs.</p> <p>Strong analytical, problem-solving, and communication skills, with a collaborative mindset suited for both internal development and client support.</p> <p>Passionate in startup culture and environment</p>
<b>Job Responsibilities</b>	<p>Responsibilities:</p> <p>Support the development, training, and testing of machine learning and AI models, including, but not limited to, optimization algorithms for logistics and predictive models for demand forecasting.</p> <p>Develop scripts and automated pipelines to streamline data collection, cleaning, and preparation processes (ETL/ELT).</p> <p>Create dynamic dashboards and visualizations to track key performance indicators (KPIs) and communicate complex findings clearly to technical and</p>

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	non-technical stakeholders. Document methodologies, models, and results clearly and precisely to facilitate knowledge transfer and deployment. Prepare technical reports and presentations summarizing project findings.	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>	Internship Period 3 months full-time internship during June – September 2025	

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<b>Job Reference No.</b>	S112	
<b>Company Name</b>	ReMobility Limited	
<b>Company Overview</b>	<p>ReMobility Limited is a med-tech startup founded in 2023 by a multi-disciplinary team comprising of neurologists, neuroscientists, rehabilitation professionals, and software engineers from the HKU Stroke (<a href="https://www.stroke.med.hku.hk/">https://www.stroke.med.hku.hk/</a>) and HKU Sport AI Laboratory (<a href="https://www.sail.hku.hk/">https://www.sail.hku.hk/</a>). We are supported by Hong Kong Science and Technology Park and The University of Hong Kong. Our mission is to provide affordable and accessible solutions to patients requiring rehabilitation worldwide.</p>	
<b>Company Website</b>	<a href="http://remobility.net">http://remobility.net</a>	
<b>Job Title</b>	Software Engineer	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-16 To 2026-09-15	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>- Undergraduates or postgraduates in Computer Science, Information Technology or equivalent</li> <li>- At least 1+ years working experience in Hybrid mobile App</li> <li>- Hands on experience with Kotlin, Java, React.js, React Native using Hybrid Mobile frameworks</li> <li>- Solid experience in MongoDB Experience working on third-party libraries and APIs</li> <li>- Excellent analytical skills with a good problem-solving attitude</li> <li>- Passionate in IT industry and interested to explore new technologies</li> <li>- Good command of spoken and written of English and Chinese</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Work closely with internal &amp; external parties to collect and analyze their requirements</li> <li>- Responsible for mobile application design, development, testing, implementation, enhancement and maintenance</li> <li>- Work with Systems Analysts to build systems, app and APIs</li> <li>- Design games for our AI rehabilitation training platforms</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>	<p>Our mobile application, SmartRehab, is an AI-powered automated telerehabilitation platform encompassing a range of exercises for patients requiring neuro- and cardiopulmonary rehabilitation. As part of a World Stroke Organisation funded project, our platform is currently being utilised in different healthcare settings in eight countries. SmartRehab has received numerous local and international awards including a Gold Medal with Congratulations of the Jury at the 49th International Exhibition of Inventions Geneva 2024. (<a href="https://www.youtube.com/watch?v=__H1npmoCbA">https://www.youtube.com/watch?v=__H1npmoCbA</a>). We are looking for a passionate software engineer to help further develop the platform to benefit more patients globally.</p>	

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<b>Job Reference No.</b>	S113
<b>Company Name</b>	Reunite Limited
<b>Company Overview</b>	<p>Brief Profile: Transforming luxury with 3D design, AI marketing, virtual try-ons, and on-demand production—cut costs, boost sales, and ensure quality.</p> <p>Size of the organization: 11 people</p> <p>Industry: Luxury, Real-time 3D visualisation technology and AI</p> <p>Current endeavours: Our platform revolutionizes the jewelry industry by streamlining design, marketing, and manufacturing. With real-time 3D collaboration, AI-powered marketing, virtual try-ons, and on-demand production, we help jewelry businesses reduce costs, eliminate excess inventory, and increase sales. Trusted by global brands, our solution ensures luxury craftsmanship and unmatched speed to transform your business.</p> <p>Competitive edge:</p> <ul style="list-style-type: none"> <li>1.) Visual innovation for AAA film quality</li> <li>2.) 9X Speed comparing to traditional engine, such as Unreal and Unity</li> <li>3.) 10X more economical in comparison as no additional cost for pixel streaming.</li> </ul>
<b>Company Website</b>	<a href="https://demo.agape.land/promotion-material/One_pager_Agape_04.pdf">https://demo.agape.land/promotion-material/One_pager_Agape_04.pdf</a>
<b>Job Title</b>	Full stack engineer
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<p><b>Academic Qualifications:</b>  Currently pursuing a degree in Computer Science, Software Engineering, or a related technical field (open to undergraduate or graduate students). If you've taken courses in web development, programming, or databases, that's a bonus!</p> <p><b>Languages and Skills:</b>  Familiarity with JavaScript (or any programming language like Python, Java, or C#).  Basic understanding of HTML and CSS for frontend development.  Some exposure to backend technologies (e.g., Node.js, Python, Java, or others).  Interest in working with databases (SQL or NoSQL like MongoDB).  Willingness to learn and adapt to new tools and frameworks.</p> <p><b>Relevant Experience:</b>  No formal work experience is required! Projects from school, internships, or personal coding projects are great.  If you've built a website, app, or anything similar, feel free to share it with us.</p> <p><b>What We Value:</b>  A strong desire to learn and grow in full stack development.  Problem-solving skills and the ability to think creatively.</p>

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	Teamwork and good communication skills. Curiosity about new technologies and how to use them effectively.	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Develop and enhance web applications, working on both frontend and backend.</li> <li>- Collaborate with the team on ideas, discussions, and code reviews.</li> <li>- Work with databases to manage and organize data effectively.</li> <li>- Test, debug, and fix issues to ensure smooth performance.</li> <li>- Learn new tools and technologies to grow your skills.</li> <li>- Contribute to real projects that impact the company and its customers.</li> </ul>	
<b>Work Hours</b>	9:30a.m - 6:30p.m	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S114
<b>Company Name</b>	Reunite Limited
<b>Company Overview</b>	<p>Brief profile:</p> <p>Transforming jewelry with 3D design, AI marketing, virtual try-ons, and on-demand production—cut costs, boost sales, and ensure quality.</p> <p>size of the organization: 11 people</p> <p>Industry: luxury, 3D real-time visualization and AI</p> <p>Current endeavours:</p> <p>Our platform revolutionizes the jewelry industry by streamlining design, marketing, and manufacturing. With real-time 3D collaboration, AI-powered marketing, virtual try-ons, and on-demand production, we help jewelry businesses reduce costs, eliminate excess inventory, and increase sales. Trusted by global brands, our solution ensures luxury craftsmanship and unmatched speed to transform your business.</p> <p>Competitive edge:</p> <p>1.) Visual innovation for AAA film quality</p> <p>2.) 9X Speed comparing to traditional engine, such as Unreal and Unity</p> <p>3.) 10X more economical in comparison as no additional cost for pixel streaming.</p>
<b>Company Website</b>	<a href="https://demo.agape.land/promotion-material/One_pager_Agape_04.pdf">https://demo.agape.land/promotion-material/One_pager_Agape_04.pdf</a>
<b>Job Title</b>	Web or 3D designer
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<p>Job Requirements</p> <p>Education: Bachelor's degree or diploma in Graphic Design, 3D Design, Web Design, or related fields.</p> <p>Skills:</p> <p>Web Design: Proficient in Photoshop, Illustrator, Figma, and responsive design.</p> <p>OR 3D Design: Skilled in Blender, Maya, or similar tools, with knowledge of textures, lighting, and rendering.</p> <p>Traits: Creativity, attention to detail, and eagerness to learn.</p>
<b>Job Responsibilities</b>	<p>Job Responsibilities</p> <p>Web Design:</p> <p>Create user-friendly web interfaces, wireframes, and prototypes. Collaborate with developers to implement responsive designs.</p> <p>OR 3D Design:</p>

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	<p>Design high-quality 3D models, textures, and animations.  Optimize assets for AR/VR or interactive platforms.</p> <p>General:</p> <p>Collaborate with teams, refine designs based on feedback, and ensure consistency with brand guidelines.</p>		
<b>Work Hours</b>	flexible		
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027	
<b>Additional Remarks</b>			

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<b>Job Reference No.</b>	S115
<b>Company Name</b>	Shokz Global Limited
<b>Company Overview</b>	<p>Shokz is a key and core technology company that specializes in fundamental innovation through independent pricing rights, branding, and global marketing, across the spectrum of the value chain. Shokz is committed to becoming the global leader in open-ear headphones.</p> <p>Founded in 2004, the company is now a nationally-recognized, high-tech enterprise with independent R&amp;D, design, manufacturing and marketing ability. Shokz is named on the list of National Tech Enterprises recognized by the state government and has won national awards such as the 22nd Chinese Innovation Golden Award and the Chinese Design Silver Award in recent years.</p> <p>After more than a decade of fundamental innovation, Shokz has become the world's leading bone conduction technology and retail company. In the global sector, "Shokz 韶音" has been recognized as a world-renowned sports headphones brand. In addition, the company have launched a series of hearing aid products under the business entity "Shokz Hearing" .</p> <p>Based on a deep understanding of mathematics , science, technology, engineering and systems engineering, Shokz remains continuously committed to promoting the progress of the world with technological innovation and making human life better, and will move forward with actively exploring fields like acoustics, wearable devices, medical health, semiconductors, etc., to enable universal access to a free and bright future to everyone.</p>
<b>Company Website</b>	<a href="https://shokz.com/">https://shokz.com/</a>
<b>Job Title</b>	Algorithm Engineer (Health Care)
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-01-06 To 2026-09-30
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Bachelor or above, majoring in Electronic Engineering, Automation, Biomedical Engineering, Signal and Information Processing, Medical Information Engineering, or related fields.</li> <li>2. Possess a focused mindset, a curiosity to explore the nature of things, and a pursuit of technological excellence.</li> <li>3. Have clear logic and be able to swiftly keep up with the latest scientific research results.</li> <li>4. Passionate about scientific research, committed to the commercialization of research outcomes, and enthusiastic about marketing them globally</li> <li>5. Prior experience in signal processing, mathematical modeling competitions, or acoustic projects is preferred.</li> <li>6. Fluency in Mandarin is must.</li> </ol>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Conduct research on algorithms applied to wearable devices</li> <li>2. Explore algorithms for physiological signal processing, analysis, action classification, and recognition.</li> <li>3. Implement the hardware platform to enhance the functionality, performance, and reliability of the algorithms.</li> </ol>

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	4. Apply algorithms to products to amplify product advantages and enhance user experience	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S116	
<b>Company Name</b>	SilverX Limited	
<b>Company Overview</b>	<p>TikCare is redefining clinical practice by weaving in an intelligent AI Clinical Workforce, empowering clinicians to focus on patient care. We build and integrate cutting-edge AI co-workers for different workflows from documentation intelligence to patient engagement to drive efficiency, enhance patient engagement.</p> <p>If you are a visionary technologist, engineer, or clinical expert eager to apply advanced AI/ML to solve critical, real-world healthcare challenges, TikCare offers a mission-driven environment where innovation is key. Help us streamline clinical workflows and define the future of healthcare through secure, impactful technology.</p> <p>Industry: HealthTech  Team size: 5-10</p>	
<b>Company Website</b>	<a href="https://tikcare.co">https://tikcare.co</a>	
<b>Job Title</b>	AI Engineer Intern	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<p>Year 2 or above pursuing a Bachelor's or Master's degree holder in Artificial Intelligence, Data Science, Computer Science, or a related field.</p> <p>Strong programming skills in Python</p> <p>Hands-on experience with cloud ML services e.g. AWS, Azure, GCP</p> <p>Experience in deploying and scaling AI models in production environments</p> <p>Excellent problem-solving and analytical skills to solve complex real world problems</p> <p>Strong analytical and problem-solving skills, capable of breaking down unstructured problems into actionable steps.</p> <p>Keen interest in healthcare industry is a plus.</p> <p>A proactive and innovative mindset, with the ability to work independently and within a team.</p>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- support the development of AI-native features</li> <li>- prepare data pipelines for model training and evaluation</li> <li>- optimise performance and latency of AI engines</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S117
<b>Company Name</b>	Sing Sharp Limited
<b>Company Overview</b>	<p><b>Company Overview</b> Sing Sharp is an innovative pioneer in the Music Education Technology industry, dedicated to making professional-grade vocal training accessible, reliable, and affordable. We function as a digital vocal coach, utilizing advanced scientific analysis to provide bespoke singing lessons tailored to the unique vocal range and character of every user.</p> <p><b>Size &amp; Structure</b> We operate as an agile and highly specialized team of 6 professionals, combining interdisciplinary expertise in software development, music pedagogy, and audio engineering to bridge the gap between art and science.</p> <p><b>Current Endeavours</b> We are entering a significant growth and R&amp;D phase, focusing on four key strategic initiatives:</p> <ol style="list-style-type: none"> <li>1) <b>AI Innovation (Transcription):</b> Developing cutting-edge AI technology for automated audio-to-note transcription to enhance practice capabilities.</li> <li>2) <b>Deep Learning R&amp;D:</b> Building sophisticated Deep Learning models to analyze vocal quality, further refining our automated coaching accuracy.</li> <li>3) <b>Product Ecosystem Growth:</b> Architecting the UX/UI for a new, upcoming application to expand our suite of vocal tools.</li> <li>4) <b>Global Market Expansion:</b> Ramping up marketing efforts to increase global brand awareness and drive user acquisition in international markets.</li> </ol> <p><b>Competitive Edge</b> Our market advantage lies in our proprietary Real-Time Vocal Analysis Technologies. Unlike generic singing apps, Sing Sharp scientifically analyzes the user's voice to generate personalized curricula. Our key technological breakthroughs include:</p> <ul style="list-style-type: none"> <li>- See Your Pitch™: Real-time visual feedback for precise pitch tuning.</li> <li>- Find Your Bridge™: Spectroscopy-based detection of resonance transition areas.</li> <li>- Adaptive Music Generation™: Real-time music track creation based on vocal needs.</li> <li>- Hear You Breath™: Advanced detection of breathing sounds for abdominal exercise monitoring.</li> </ul>
<b>Company Website</b>	<a href="https://www.singsharp.com">https://www.singsharp.com</a>
<b>Job Title</b>	Digital Growth & Creative Intern (Marketing & UX Design)
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p><b>Academic Qualifications</b></p> <ul style="list-style-type: none"> <li>- Undergraduate or Graduate student in Interaction Design(Graphic/Interaction), Marketing, Advertising, or Business with a strong creative portfolio.</li> </ul>

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	<p><b>Languages and Skills</b></p> <ul style="list-style-type: none"> <li>- Design Tech: Proficiency Adobe Creative Cloud (Ps/Ai/Pr/Ae) and Figma is essential (for App UI, Brand Identity, etc)</li> <li>- Marketing Skills: Strong copywriting ability and familiarity with social media growth strategies (TikTok/Reels/Threads).</li> <li>- Strategic Thinking: Ability to bridge the gap between "Visual Aesthetics" and "User Acquisition."</li> </ul> <p><b>Relevant Experience</b></p> <ul style="list-style-type: none"> <li>- Portfolio must demonstrate Visual Design capabilities (logos, posters, or UI) AND Content Creation (marketing campaigns or social media management).</li> <li>- Experience with user research or "0-to-1" product launches is a huge plus.</li> </ul>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Lead the 0-to-1 brand creation for Sing Sharp's new sister app, establishing its logo, visual identity, and comprehensive style guide.</li> <li>2. Design the MVP User Interface (UI) and user journey (UX) for the new application, ensuring a seamless and engaging user experience.</li> <li>3. Develop the "Go-To-Market" launch strategy, identifying key user personas and planning the pre-launch marketing roadmap.</li> <li>4. Produce high-impact marketing assets (teaser videos, social graphics, landing pages) to build hype and capture early sign-ups for the new brand.</li> <li>5. Conduct competitive market research to position the sister brand distinctly against existing competitors in the EdTech space.</li> <li>6. Manage the content calendar for the existing Sing Sharp channels to test messaging and drive cross-promotion to the upcoming app.</li> </ol>
<b>Work Hours</b>	10am - 6pm, Mon - Fri
<b>Internship Seniority Preference</b>	<p><b>Preferred level of study</b></p> <p>Bachelor's degree  Master's degree  Phd or above</p> <p><b>Preferred Graduation Year</b></p> <p>Recently Graduated (within 1 year)  2026  2027  2028 or later</p>
<b>Additional Remarks</b>	

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<b>Job Reference No.</b>	S118	
<b>Company Name</b>	Skybotics Technology Limited	
<b>Company Overview</b>	<p>At Skybotics, we are committed to transforming the construction industry through the development of cutting-edge robotic technology. Our team of skilled engineers and researchers is dedicated to creating innovative solutions that make construction tasks and building inspections faster, safer, and more efficient.</p>	
<b>Company Website</b>	<a href="http://www.sky-botics.com">http://www.sky-botics.com</a>	
<b>Job Title</b>	Software Engineer Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-15 To 2026-08-31	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>● Pursuing a degree in Electrical Engineering/ Computer Science/ Computer Engineering or relevant field.</li> <li>● Experience in C/C++, Python, and Linux.</li> <li>● Experience in OpenCV, PX4, or embedded systems is a bonus.</li> <li>● Experience in developing robotics algorithms, Robot Operating System (ROS), running simulations (Gazebo), and Linux is a bonus.</li> <li>● Self-motivated, willing to learn, and accept challenges with a positive attitude.</li> <li>● Experience in participating in robotics competitions e.g. Robocon, RoboMaster is a bonus</li> <li>● The internship start date could be flexible to accommodate the interns' needs for joining competitions or taking courses.</li> <li>● Outstanding interns may be considered for a return offer after the internship.</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>● Design and develop software algorithms for robot/ drone autonomy, including localization, planning, perception, control, and actuation in complex environments</li> <li>● Develop test plans to verify correct functional behaviour in simulation and/or hardware</li> <li>● Responsible for the development of software that is core to autonomous navigation</li> <li>● Review analysis and model accuracy and conduct necessary updates</li> </ul>	
<b>Work Hours</b>	10am-7pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S119	
<b>Company Name</b>	SKYLAND INNOVATION COMPANY LIMITED	
<b>Company Overview</b>	<p>SkylandX has been building full-stack capabilities in spatial perception, localisation, and path planning since 2020, developing a range of intelligent hardware, including 3D scanners, autonomous drones, and mobile inspection robots. Our systems combine real-time mapping with advanced scene understanding to digitise physical spaces across construction, industrial, and immersive domains.</p>	
<b>Company Website</b>	<a href="https://skylandx.com/">https://skylandx.com/</a>	
<b>Job Title</b>	Civil Engineer	
<b>No. of Job Openings</b>	4	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<p>We are seeking a motivated Architect or Civil Engineer to join our dynamic team. The ideal candidate will focus on validating the accuracy of hardware application data in architectural interiors, with a particular emphasis on comparing scanned data with real-world data and completing 3D modeling. You will be dedicated to pushing the boundaries of equipment operation through SLAM, AI recognition, and other cutting-edge technologies.</p> <ol style="list-style-type: none"> <li>1. Proficient in SALM modeling and skilled in using scanning equipment for scene data collection.</li> <li>2. Converting scanned data into point cloud models.</li> <li>3. Performing data measurement and comparison on point cloud models via software, followed by exporting mesh models.</li> <li>4. Conducting a precise reconstruction of mesh models using Rhino or other 3D software.</li> <li>5. Comparing and analyzing the reconstructed model against BIM drawings using Revit or other software.</li> </ol>	
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Possess practical architectural design experience.</li> <li>2. Familiar with the entire construction process from early to late stages.</li> <li>3. Have experience working on large-scale public building projects.</li> <li>4. Strong problem-solving skills and the ability to work both independently and collaboratively.</li> </ol>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year)
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S120	
<b>Company Name</b>	SNAPP Ocean Data Solutions	
<b>Company Overview</b>	<p>We are an underwater robotic fish and IoT startup developing a cutting-edge biomimetic swimming robotic platform as well as auxiliary modules and science-driven AI data analysis for widespread autonomous monitoring as a service to conservancy groups, aquaculture companies, and biodiversity and blue-carbon monitoring. As a lean, fast-paced company focused on research and innovation, we're pushing the boundaries of biomimetic underwater robotics in real-world applications. The goal is to democratize access to ocean science and coastal data and amplify marine conservation efforts.</p>	
<b>Company Website</b>	<a href="http://snappoceandata.com">http://snappoceandata.com</a>	
<b>Job Title</b>	Mechanical Engineer	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-07-01 To 2026-08-31	
<b>Job Requirements</b>	<p>Mechanical or Mechatronics Engineering (Completed or Ongoing at a Bachelor's degree level or above)</p> <p>Experience with CAD software, 3D printing and general workshop tools</p> <p>Practical Experience involving Robotics or Mechatronics projects, especially including collaboration with other disciplines (software, electronics, controls, data science, etc)</p>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Robotic Fish design and manufacturing (3d printing and soft robotics) to iteratively improve as well as prototype novel swimming and diving mechanism</li> <li>- Auxiliary Module design for sensors relevant to the marine conservation and monitoring goals of our platform <ul style="list-style-type: none"> <li>- may include one or more of: underwater videography, water sampling and quality analysis, bioacoustics, sonar mapping, flow sensing</li> <li>- You will have to take a practical cross-disciplinary approach to engineering, to understand the needs of the clients and collaborators (software and electronics engineers)</li> <li>- designing and testing with robustness, waterproofing and hydrodynamic streamlining in mind</li> <li>- Assist in deployment and maintenance of our autonomous monitoring services (if all goes well its a day at the beach for us)</li> </ul> </li> </ul>	
<b>Work Hours</b>	9:30am - 6:30pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>	<p>We are seeking a creative Mechanical Engineering student to lead the physical evolution of our robotic fish. You will move beyond theory and get your hands dirty with iterative improvement, assembly, and testing in real-world aquatic environments. We are looking for self driven, quick learning and curious students from across different engineering departments to work on an exciting niche area of robotics and learn valuable practical skills in robotics. Whichever area of robotics they want to focus on they will be</p>	

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	able to learn and experience firsthand how that fits in with the entire of stack of a practical robotics product: from the lowest level of mechanical design prototyping, electronics, motor control and rf communication to higher level GUIs, autonomous navigation and data visualization and analysis.
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<b>Job Reference No.</b>	S121	
<b>Company Name</b>	SNAPP Ocean Data Solutions	
<b>Company Overview</b>	<p>We are an underwater robotic fish and IoT startup developing a cutting-edge biomimetic swimming robotic platform as well as auxiliary modules and science-driven AI data analysis for widespread autonomous monitoring as a service to conservancy groups, aquaculture companies, and biodiversity and blue-carbon monitoring. As a lean, fast-paced company focused on research and innovation, we're pushing the boundaries of biomimetic underwater robotics in real-world applications. The goal is to democratize access to ocean science and coastal data and amplify marine conservation efforts.</p>	
<b>Company Website</b>	<a href="http://snappoceandata.com">http://snappoceandata.com</a>	
<b>Job Title</b>	Electronics/Embedded Engineer	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-07-01 To 2026-08-31	
<b>Job Requirements</b>	<p>Electrical/Electronics Engineer or equivalent (completed or ongoing at a Bachelor's degree level or above)</p> <p>Experience with PCB(A) design for power, analog, ICs (sensors) and/or microcontroller embedded systems. Programming is a bonus</p> <p>Practical Experience involving Robotics or Electronics projects, especially including collaboration with other disciplines (mechanical, electronics, controls, data science, etc)</p>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Design and test electronics related to brushless motor driving and battery and power management (building on VESC system) with safety and robustness</li> <li>- Design, test and evaluate electronics related to sensing and communication modules <ul style="list-style-type: none"> <li>- related to projects about: underwater videography, water sampling and chemical analysis, bioacoustics, sonar mapping, flow sensing and IMU's</li> <li>- understand solve unique challenges related to underwater and waterproofing electronics as well as integrating into soft and flexible robotics</li> </ul> </li> <li>- You will have to take a practical cross-disciplinary approach to engineering, to understand the needs of the clients and your collaborators (software and mechanical engineers)</li> <li>- Assist in deployment and maintenance of our autonomous monitoring services (if all goes well its a day at the beach for us)</li> </ul>	
<b>Work Hours</b>	9:30 - 6:30, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>	<p>This role is for an engineer who loves seeing the whole picture. You will bridge the gap between power electronics, sensor processing and embedded IoT, ensuring that our robotic fish can not only swim efficiently but also sense its environment and communicate critical data back to base.</p> <p>We are looking for self driven, quick learning and curious students from</p>	

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across different engineering departments to work on an exciting niche area of robotics and learn valuable practical skills in robotics. Whichever area of robotics they want to focus on they will be able to learn and experience firsthand how that fits in with the entire stack of a practical robotics product: from the lowest level of mechanical design prototyping, electronics, motor control and rf communication to higher level GUIs, autonomous navigation and data visualization and analysis.

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<b>Job Reference No.</b>	S122	
<b>Company Name</b>	SNAPP Ocean Data Solutions	
<b>Company Overview</b>	<p>We are an underwater robotic fish and IoT startup developing a cutting-edge biomimetic swimming robotic platform as well as auxiliary modules and science-driven AI data analysis for widespread autonomous monitoring as a service to conservancy groups, aquaculture companies, and biodiversity and blue-carbon monitoring. As a lean, fast-paced company focused on research and innovation, we're pushing the boundaries of biomimetic underwater robotics in real-world applications. The goal is to democratize access to ocean science and coastal data and amplify marine conservation efforts.</p>	
<b>Company Website</b>	<a href="http://snappoceandata.com">http://snappoceandata.com</a>	
<b>Job Title</b>	Software Engineer/Data Scientist	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-07-01 To 2026-08-31	
<b>Job Requirements</b>	<p>Computer Science/Software Engineering or similar (completed or ongoing at a Bachelor's degree level or above). Also open to marine/ocean science, sustainability engineering, chemistry, etc (relevant to our mission) with strong programming background</p> <p>Any kind of software development and programming language, especially python/matlab/R/Julia for data science and web technologies (HTML/CSS/Javascript)</p> <p>Some practical/side project experience in Data Science/Analysis, Machine learning, Computer Vision, GUI/Web Development, IoT and/or anything else that could help us</p>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Build and expand our full-stack platform and dashboard for data collection, processing and visualization <ul style="list-style-type: none"> <li>- data related to projects in: underwater computer vision, water sampling and chemical analysis, bioacoustics or sonar mapping</li> <li>- Build scientifically rigorous data processing pipelines, sensor selection/testing/calibration procedures and mission/deployment plans to make sure our data is actually useful</li> <li>- You will have to take a practical cross-disciplinary approach to engineering and science, to understand the needs of the clients and collaborators (marine scientist and robotics engineers)</li> <li>- integrations between Cloud and Edge (robots, deployment stations) through IoT technologies (Lora and 4G)</li> <li>- Assist in deployment and maintenance of our autonomous monitoring services (if all goes well its a day at the beach for us)</li> </ul> </li> </ul>	
<b>Work Hours</b>	9:30 - 6:30, Mon – Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>	<p>You will sit at the intersection of marine science and robotics and software. Your primary goal is to transform our robotic fish from a cool mechanical prototype into a legitimate scientific instrument: building the dashboards</p>	

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that visualize ocean conditions, processing the sensor data (pH, turbidity, temperature, video, bioacoustics, SONAR, and more) as well as the sensors themselves to ensure scientific validity, and helping us define exactly what data matters most to researchers.

We are a small and fast-paced company focused on research and innovation. We are looking for self-driven, quick-learning, and curious students to work on an exciting niche area of marine technology and learn valuable practical skills in scientific software. Whichever area of the data stack you want to focus on, you will be able to learn and experience firsthand how software turns a robot into a useful tool: from the low-level ingestion of sensor streams to high-level web GUIs, cloud-based data analysis, and environmental visualization. You will see exactly how your code bridges the gap between raw hardware and real-world marine science discovery.

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<b>Job Reference No.</b>	S123
<b>Company Name</b>	SOTA Robotics (HK) Limited
<b>Company Overview</b>	<p>SOTA Robotics (HK) Limited, an innovative technology company incubated by professors from The Chinese University of Hong Kong (CUHK) and supported by ITC TSSSU, is at the forefront of intelligent automation and robotics solutions. We specialize in developing cutting-edge technologies across multiple sectors, with a particular focus on automated waste sorting and recycling systems, as well as humanoid robotics applications. Our core expertise lies in AI, embodied intelligence, and advanced robotics, where we are actively working on groundbreaking developments in upper-body manipulation, embodied perception, and embodied data collection for humanoid robots. Our mission is to leverage state-of-the-art technologies to solve real-world industrial challenges, particularly in the recycling industry and humanoid robotics applications, while driving innovation in sustainable automation solutions.</p>
<b>Company Website</b>	<a href="http://www.sotarobotics.com">http://www.sotarobotics.com</a>
<b>Job Title</b>	Content Marketing Specialist, A.I. and Robotics (Intern)
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<p>Job Requirements:</p> <ul style="list-style-type: none"> <li>• University student in Year 1 or above, pursuing a degree in Marketing, Public Relations, or a related field.</li> <li>• Proficiency in video editing and photo editing software, e.g. Adobe Premiere Pro, Adobe Photoshop, etc.</li> <li>• Demonstrates creativity and sensitivity in local social trends, cultural moments, and creator movements in Hong Kong and Greater China.</li> <li>• Hands-on experience in robotics projects/competitions is highly preferred.</li> <li>• Proactive and passionate fast learner with strong analytical and problem-solving skills, eager to embrace challenges.</li> <li>• Good command of spoken and written English and Chinese (Cantonese and Mandarin).</li> </ul>
<b>Job Responsibilities</b>	<p>Job Responsibilities:</p> <p>Monitoring and maintaining social media platforms, developing engaging content, and coordinating events relevant to the company's robotics product.</p> <ul style="list-style-type: none"> <li>• Create and post engaging, visually appealing content tailored to the company's robotics products.</li> <li>• Oversee and update activity across the company's social media platforms.</li> <li>• Assist in marketing coordination, event operations, and other related marketing duties.</li> <li>• Work closely with internal teams, tenants, and external partners to support the promotion of the company's robotics products.</li> </ul>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> 2027 2028 or later
<b>Additional Remarks</b>	Work Arrangement: <ul style="list-style-type: none"><li>• Tentative Internship Period: 1 to 3 months</li><li>• Work Schedule: 5-day work with flexible working hours</li><li>• Work Location: Hong Kong Science &amp; Technology Parks</li></ul>	

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<b>Job Reference No.</b>	S124	
<b>Company Name</b>	SP Infinite Technology Limited	
<b>Company Overview</b>	<p>SP Infinite, founded in 2015, is a technology company specialising in artificial intelligence, IoT solutions and RFID asset management. We provide practical and secure digital solutions for government departments, enterprises, NGOs, schools and hospitals.</p> <p>Our current focus includes enterprise-grade AI applications, smart building and IoT sensing solutions, as well as digital transformation projects across various industries. With strong technical capabilities and extensive hands-on experience, the team delivers flexible and effective solutions tailored to different organisational needs. Interns will work on real projects, gain cross-sector experience, and be part of a fast-growing innovation team</p>	
<b>Company Website</b>	<a href="http://www.spit.hk">http://www.spit.hk</a>	
<b>Job Title</b>	AI Engineer Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-01	
<b>Job Requirements</b>	<p><b>Academic Qualifications:</b>          Studying Computer Science, AI, Data Science, IT, Engineering or related fields.</p> <p><b>Languages and Skills:</b>          Basic knowledge of AI or machine learning          Familiar with Python, JavaScript, or similar languages          Good communication in English and Chinese</p> <p><b>Relevant Experience:</b>          School or personal projects related to software or AI          Experience with NLP, generative AI or computer vision is a plus</p>	
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Assist in developing and testing existing AI features, such as digital humans, document analysis, and automation tools.</li> <li>2. Organise and maintain knowledge-base data, including basic data cleaning and preprocessing.</li> <li>3. Support the integration of AI models into internal systems or client projects and assist with basic validation.</li> <li>4. Perform software development or script writing (e.g., Python) as required by the project.</li> <li>5. Work with the team on daily technical tasks, including debugging and functional checks.</li> </ol>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027

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<b>Job Reference No.</b>	S125	
<b>Company Name</b>	Stellerus Technology Limited	
<b>Company Overview</b>	<p>Stellerus is an AI meteorological technology company that provides a full suite of cutting-edge climate technology (ClimaTech) solutions. We serve governments and industry stakeholders, assisting them in managing high-value assets to address increasingly severe climate risks. StellerusTech utilizes proprietary data from a space-ground-air sensing network and physics-guided AI large models to offer an easy-to-use, science-backed smart climate technology service platform.</p>	
<b>Company Website</b>	<a href="https://stellerustech.com/en">https://stellerustech.com/en</a>	
<b>Job Title</b>	Business Analysis Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• Currently pursuing a degree in Business, Marketing, Software Engineering, or related fields</li> <li>• Basic understanding of sales and marketing principles</li> <li>• Excellent written communication skills, with experience in preparing analytical reports and creating PPT documents</li> <li>• Self-motivated with a willingness to learn and adapt.</li> <li>• Highly responsible, with strong logical thinking, teamwork spirit, innovation, communication, coordination, and execution skills</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Assist in gathering and documenting business requirements from stakeholders</li> <li>• Support the analysis of workflows, processes, and data to identify improvement opportunities</li> <li>• Prepare reports, presentations, and dashboards to communicate findings and recommendations</li> <li>• Collaborate with product managers and developers to ensure requirements are clearly understood</li> <li>• Conduct market research and competitor analysis to support strategic initiatives</li> <li>• Participate in testing and validation of solutions to ensure alignment with business objectives</li> </ul>	
<b>Work Hours</b>	9am - 6pm	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S126	
<b>Company Name</b>	Stellerus Technology Limited	
<b>Company Overview</b>	<p>Stellerus is an AI meteorological technology company that provides a full suite of cutting-edge climate technology (ClimaTech) solutions. We serve governments and industry stakeholders, assisting them in managing high-value assets to address increasingly severe climate risks. StellerusTech utilizes proprietary data from a space-ground-air sensing network and physics-guided AI large models to offer an easy-to-use, science-backed smart climate technology service platform.</p>	
<b>Company Website</b>	<a href="https://stellerustech.com/">https://stellerustech.com/</a>	
<b>Job Title</b>	Mechanical Engineer Intern	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• Design and develop prototypes of mechanical solutions for electrical systems.</li> <li>• Create detailed engineering drawings</li> <li>• Conduct thorough analysis and testing to ensure the reliability, efficiency, and safety of mechanical solutions</li> <li>• Perform any other ad-hoc duties as assigned by the supervisor</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Non-final year undergraduates with a bachelor's degree or higher in any discipline; Engineering degree would be an advantage</li> <li>• Strong academic performance</li> <li>• Excellent command of written and spoken English</li> <li>• Strong analytical and problem-solving skills</li> <li>• Excellent interpersonal skills with collaboration mindset</li> <li>• Innovative, adaptive, and open-minded</li> <li>• Passion for aviation and a career in the Engineering field</li> </ul>	
<b>Work Hours</b>	9am - 6pm	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S127	
<b>Company Name</b>	Stellerus Technology Limited	
<b>Company Overview</b>	<p>Stellerus is an AI meteorological technology company that provides a full suite of cutting-edge climate technology (ClimaTech) solutions. We serve governments and industry stakeholders, assisting them in managing high-value assets to address increasingly severe climate risks. StellerusTech utilizes proprietary data from a space-ground-air sensing network and physics-guided AI large models to offer an easy-to-use, science-backed smart climate technology service platform.</p>	
<b>Company Website</b>	<a href="https://stellerustech.com/">https://stellerustech.com/</a>	
<b>Job Title</b>	Data Engineering Intern	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• Currently pursuing a degree in Engineering or related fields</li> </ul>	
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. 參與 PB 級資料平台的建置與最佳化，涵蓋採集、清洗、儲存、調度、服務化完整連結。</li> <li>2. 能夠以 Spark/Flink 開發即時與離線 ETL，確保資料品質、時效與可擴充性。</li> <li>3. 協助建置資料湖/倉庫 (Hive/Iceberg/Hudi)，持續降低儲存與運算成本。</li> <li>4. 與演算法、產品、前端協同，將原始日誌快速轉換為可落地的業務指標與特徵。</li> <li>5. 撰寫可重複使用的資料組件與文檔，推動 CI/CD、單元測試、監控警報落地。</li> </ol>	
<b>Work Hours</b>	9am - 6pm	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S128
<b>Company Name</b>	STREAMAX ELECTRONICS LIMITED
<b>Company Overview</b>	<p>Streamax's mission is to build a brighter future of transportation with technology.</p> <p>Founded in 2002, Streamax is a global solution provider for commercial vehicles, integrating R&amp;D, manufacturing, sales, and technical support. With 3 R&amp;D centers and 7 overseas subsidiaries, we're committed to deepening localized services worldwide.</p> <p>Streamax ranked No.1 in global videotelematics installed base (Berg Insight Report 2024), and is a key contributor to national industry standards. Since our IPO on the Shenzhen Stock Exchange (002970) in 2019, we've been accelerating innovation and expanding our global presence, all driven by our vision—To Be the Most Reliable Guardians of Road Safety.</p> <p>Our main products and solutions include (i) AI assisted driving system, (ii) AI fleet operation management system, and (iii) video devices. Please find below the major components of AI assisted driving systems and AI fleet operation management systems:</p> <ul style="list-style-type: none"> <li>• Hardware: Dashcam, camera, MDVR, and/or accessories for collecting and recording data inside and around the vehicle.</li> <li>• Software: <ul style="list-style-type: none"> <li>o Systems and applications for processing data collected from hardware in a centralized manner and providing user interface;</li> <li>o Firmware for controlling hardware and executing functions in real time.</li> <li>• AI algorithms: filtering and providing recommendations based on the collected and processed data;</li> <li>o Large Model of AI: By analyzing AI-processed data from various onboard sensors and real-time road conditions, the system employs large-scale model technology to instantly assess driver risk levels. It then implements personalized real-time interventions to prevent accidents;</li> <li>o Autonomous Driving System (L4): The L4 autonomous driving system is being applied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel.</li> </ul> </li> </ul> <p>Also in future, we are planning in Development of the L4 Autonomous Driving Solution for Public Transportation, primarily focusing on perception algorithms, end-to-end algorithm models, and software development.</p>
<b>Company Website</b>	<a href="http://cn.streamax.com">http://cn.streamax.com</a>
<b>Job Title</b>	Planning Algorithm Intern
<b>No. of Job Openings</b>	5
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Master's degree or higher in Computer Science, Vehicle Engineering, Automation, Artificial Intelligence, or related fields;</li> <li>2. Familiarity with traditional planning or trajectory generation algorithms such as A*, Hybrid A*, RRT, etc.;</li> <li>3. Proficiency in common planning algorithms like Lattice Planner and EM Planner, with experience in path/velocity hierarchical planning, joint trajectory planning, and nonlinear optimization;</li> <li>4. Familiarity with learning-based decision planning algorithms, including</li> </ol>

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	research experience and hands-on implementation; 5. Proficiency in C/C++/Python programming, experience with ROS/ROS2 development, and familiarity with open-source autonomous driving frameworks like Apollo or Autoware."	
<b>Job Responsibilities</b>	"1. Develop and optimize core decision-making and planning algorithms for Level 4 autonomous driving systems; 2. Address decision-making and planning challenges in complex scenarios; 3. Lead simulation validation and real-vehicle testing of decision-making and planning algorithms; 4. Prepare algorithm design documents, test reports, and safety analysis documents."	
<b>Work Hours</b>	8:30am-6pm , Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Master's degree	<b>Preferred Graduation Year</b> 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S129
<b>Company Name</b>	STREAMAX ELECTRONICS LIMITED
<b>Company Overview</b>	<p>Streamax's mission is to build a brighter future of transportation with technology.</p> <p>Founded in 2002, Streamax is a global solution provider for commercial vehicles, integrating R&amp;D, manufacturing, sales, and technical support. With 3 R&amp;D centers and 7 overseas subsidiaries, we're committed to deepening localized services worldwide.</p> <p>Streamax ranked No.1 in global videotelematics installed base (Berg Insight Report 2024), and is a key contributor to national industry standards. Since our IPO on the Shenzhen Stock Exchange (002970) in 2019, we've been accelerating innovation and expanding our global presence, all driven by our vision—To Be the Most Reliable Guardians of Road Safety.</p> <p>Our main products and solutions include (i) AI assisted driving system, (ii) AI fleet operation management system, and (iii) video devices. Please find below the major components of AI assisted driving systems and AI fleet operation management systems:</p> <ul style="list-style-type: none"> <li>• Hardware: Dashcam, camera, MDVR, and/or accessories for collecting and recording data inside and around the vehicle.</li> <li>• Software: <ul style="list-style-type: none"> <li>◦ Systems and applications for processing data collected from hardware in a centralized manner and providing user interface;</li> <li>◦ Firmware for controlling hardware and executing functions in real time.</li> <li>• AI algorithms: filtering and providing recommendations based on the collected and processed data:</li> <li>◦ Large Model of AI: By analyzing AI-processed data from various onboard sensors and real-time road conditions, the system employs large-scale model technology to instantly assess driver risk levels. It then implements personalized real-time interventions to prevent accidents;</li> <li>◦ Autonomous Driving System (L4): The L4 autonomous driving system is being applied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel.</li> </ul> </li> </ul> <p>Also in future, we are planning in Development of the L4 Autonomous Driving Solution for Public Transportation, primarily focusing on perception algorithms, end-to-end algorithm models, and software development.</p>
<b>Company Website</b>	<a href="http://cn.streamax.com">http://cn.streamax.com</a>
<b>Job Title</b>	Multi-Sensor Fusion Positioning Algorithms Intern
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Proficient in fundamental algorithms within the field of 3D vision, including 3D reconstruction, visual/laser SLAM, and classic SLAM frameworks (e.g., VINS series, ORB-SLAM series, DSO, COLMAP, LIO-SAM, etc.);</li> <li>2. Proficient in graph optimization theory (e.g., G2O, factor graph optimization) and common linear/nonlinear optimization algorithms; familiar with Kalman filtering and particle filtering algorithms;</li> <li>3. Prioritized for candidates with high-quality publications in SLAM or sensor</li> </ol>

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	<p>fusion domains, or experience in autonomous vehicle, drone, or robotics projects;</p> <p>4. Experience in deep learning-based visual/lidar localization R&amp;D is preferred (e.g., SuperPoint, SuperGlue, SegMatch, PoseNet, etc.);</p> <p>5. Familiarity with map vectorization and localization algorithms based on vectorized maps, with a foundation in graph theory, including bipartite graphs, minimum spanning trees, Hungarian matching, and the KM algorithm;</p> <p>6. Strong programming skills with proficiency in C/C++, Python, and Linux platform development experience; solid engineering capabilities;</p> <p>7. Excellent communication and teamwork skills, proactive work ethic, and strong problem-solving abilities."</p>	
<b>Job Responsibilities</b>	<p>"1. Participate in the development, testing, and refinement of multi-sensor fusion positioning algorithms for vehicle applications;</p> <p>2. Contribute to software development and testing related to multi-sensor fusion positioning systems for vehicles.</p> <p>3. Participate in the R&amp;D and engineering implementation of visual/Lidar SLAM algorithms, specifically involving the design and implementation of traditional CV features, laser geometric features, and deep learning semantic features, as well as their integration with positioning solutions;</p> <p>4. Assist mentors in multi-sensor fusion positioning by developing a universal fusion positioning framework based on multiple sensors including vision, GPS/IMU, and Lidar.</p>	
<b>Work Hours</b>	8:30am-6pm , Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Master's degree	<b>Preferred Graduation Year</b> 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S130
<b>Company Name</b>	STREAMAX ELECTRONICS LIMITED
<b>Company Overview</b>	<p>Streamax's mission is to build a brighter future of transportation with technology.</p> <p>Founded in 2002, Streamax is a global solution provider for commercial vehicles, integrating R&amp;D, manufacturing, sales, and technical support. With 3 R&amp;D centers and 7 overseas subsidiaries, we're committed to deepening localized services worldwide.</p> <p>Streamax ranked No.1 in global videotelematics installed base (Berg Insight Report 2024), and is a key contributor to national industry standards. Since our IPO on the Shenzhen Stock Exchange (002970) in 2019, we've been accelerating innovation and expanding our global presence, all driven by our vision—To Be the Most Reliable Guardians of Road Safety.</p> <p>Our main products and solutions include (i) AI assisted driving system, (ii) AI fleet operation management system, and (iii) video devices. Please find below the major components of AI assisted driving systems and AI fleet operation management systems:</p> <ul style="list-style-type: none"> <li>• Hardware: Dashcam, camera, MDVR, and/or accessories for collecting and recording data inside and around the vehicle.</li> <li>• Software: <ul style="list-style-type: none"> <li>◦ Systems and applications for processing data collected from hardware in a centralized manner and providing user interface;</li> <li>◦ Firmware for controlling hardware and executing functions in real time.</li> <li>• AI algorithms: filtering and providing recommendations based on the collected and processed data;</li> <li>◦ Large Model of AI: By analyzing AI-processed data from various onboard sensors and real-time road conditions, the system employs large-scale model technology to instantly assess driver risk levels. It then implements personalized real-time interventions to prevent accidents;</li> <li>◦ Autonomous Driving System (L4): The L4 autonomous driving system is being applied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel.</li> </ul> </li> </ul> <p>Also in future, we are planning in Development of the L4 Autonomous Driving Solution for Public Transportation, primarily focusing on perception algorithms, end-to-end algorithm models, and software development.</p>
<b>Company Website</b>	<a href="http://cn.streamax.com">http://cn.streamax.com</a>
<b>Job Title</b>	Computer Vision Perception Intern
<b>No. of Job Openings</b>	5
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Bachelor's degree or higher in Computer Science, Automation, Electronic Engineering, or related fields.</li> <li>2. Proficient in Python or C++ programming languages with strong coding habits and code quality awareness.</li> <li>3. Deep understanding of computer vision and deep learning, familiar with common frameworks such as TensorFlow and PyTorch.</li> <li>4. Practical development experience in image processing, object detection, tracking, or related algorithms is preferred.</li> </ol>

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	5. Publications in journals such as CVPR or ECCV are preferred."	
<b>Job Responsibilities</b>	<p>"1. Participate in the development of computer vision algorithms for in-vehicle security systems, including but not limited to tasks such as object detection, tracking, and classification.</p> <p>2. Research and implement cutting-edge deep learning and computer vision algorithms to enhance the system's perception accuracy and robustness.</p> <p>3. Assist in deploying and integrating algorithms onto in-vehicle platforms to ensure stable operation in real-world environments.</p> <p>4. Monitor the latest research advancements and technological trends within the industry, conduct relevant literature reviews and preliminary technical research.</p> <p>5. Participate in internal team technical discussions, sharing research findings and insights."</p>	
<b>Work Hours</b>	8:30am-6pm , Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Master's degree	<b>Preferred Graduation Year</b> 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S131
<b>Company Name</b>	STREAMAX ELECTRONICS LIMITED
<b>Company Overview</b>	<p>Streamax's mission is to build a brighter future of transportation with technology.</p> <p>Founded in 2002, Streamax is a global solution provider for commercial vehicles, integrating R&amp;D, manufacturing, sales, and technical support. With 3 R&amp;D centers and 7 overseas subsidiaries, we're committed to deepening localized services worldwide.</p> <p>Streamax ranked No.1 in global videotelematics installed base (Berg Insight Report 2024), and is a key contributor to national industry standards. Since our IPO on the Shenzhen Stock Exchange (002970) in 2019, we've been accelerating innovation and expanding our global presence, all driven by our vision—To Be the Most Reliable Guardians of Road Safety.</p> <p>Our main products and solutions include (i) AI assisted driving system, (ii) AI fleet operation management system, and (iii) video devices. Please find below the major components of AI assisted driving systems and AI fleet operation management systems:</p> <ul style="list-style-type: none"> <li>• <b>Hardware:</b> Dashcam, camera, MDVR, and/or accessories for collecting and recording data inside and around the vehicle.</li> <li>• <b>Software:</b> <ul style="list-style-type: none"> <li>◦ Systems and applications for processing data collected from hardware in a centralized manner and providing user interface;</li> <li>◦ Firmware for controlling hardware and executing functions in real time.</li> <li>• <b>AI algorithms:</b> filtering and providing recommendations based on the collected and processed data:</li> <li>◦ Large Model of AI: By analyzing AI-processed data from various onboard sensors and real-time road conditions, the system employs large-scale model technology to instantly assess driver risk levels. It then implements personalized real-time interventions to prevent accidents;</li> <li>◦ Autonomous Driving System (L4): The L4 autonomous driving system is being applied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel.</li> </ul> </li> </ul> <p>Also in future, we are planning in Development of the L4 Autonomous Driving Solution for Public Transportation, primarily focusing on perception algorithms, end-to-end algorithm models, and software development.</p>
<b>Company Website</b>	<a href="http://cn.streamax.com">http://cn.streamax.com</a>
<b>Job Title</b>	Autonomous Driving Perception Algorithm Intern
<b>No. of Job Openings</b>	5
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<p>1. Bachelor's degree or higher in Computer Science and Technology, Electronic Engineering, Automation, Artificial Intelligence, Applied Mathematics, Vehicle Engineering, or related fields.</p> <p>2. Proficient in fundamental theories of machine learning and deep learning, with knowledge of specific deep learning research domains. Must be proficient in at least one framework such as PyTorch, TensorFlow, or Caffe.</p> <p>3. Strong self-directed exploration and problem-solving abilities, with the capacity to independently identify solutions for practical challenges</p>

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	<p>encountered during research.</p> <p>4. Excellent coding skills with good C++/Python coding practices, capable of rapidly designing and executing experiments to validate ideas.</p> <p>5. Preference given to candidates with knowledge and experience in Object Detection, Semantic Segmentation, Depth Estimation, BEV Perception, or related fields."</p>	
<b>Job Responsibilities</b>	<p>"1. Develop computer vision perception algorithms for autonomous driving, including but not limited to: object detection, segmentation, attribute understanding, 3D point cloud detection, model compression and quantization, knowledge distillation, and other tasks. The outcomes will be directly applied in autonomous driving scenarios.</p> <p>2. Research fusion algorithms for multi-sensor systems at the data, feature, and decision levels.</p> <p>3. Lead exploration of cutting-edge deep learning algorithms, integrating advanced tools such as ultra-large models, multimodal learning, and unsupervised learning. Continuously optimize and iterate to maintain the advanced capabilities and competitiveness of perception products in relevant domains."</p>	
<b>Work Hours</b>	8:30am-6pm , Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Master's degree	<b>Preferred Graduation Year</b> 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S132
<b>Company Name</b>	STREAMAX ELECTRONICS LIMITED
<b>Company Overview</b>	<p>Streamax's mission is to build a brighter future of transportation with technology.</p> <p>Founded in 2002, Streamax is a global solution provider for commercial vehicles, integrating R&amp;D, manufacturing, sales, and technical support. With 3 R&amp;D centers and 7 overseas subsidiaries, we're committed to deepening localized services worldwide.</p> <p>Streamax ranked No.1 in global videotelematics installed base (Berg Insight Report 2024), and is a key contributor to national industry standards. Since our IPO on the Shenzhen Stock Exchange (002970) in 2019, we've been accelerating innovation and expanding our global presence, all driven by our vision—To Be the Most Reliable Guardians of Road Safety.</p> <p>Our main products and solutions include (i) AI assisted driving system, (ii) AI fleet operation management system, and (iii) video devices. Please find below the major components of AI assisted driving systems and AI fleet operation management systems:</p> <ul style="list-style-type: none"> <li>• Hardware: Dashcam, camera, MDVR, and/or accessories for collecting and recording data inside and around the vehicle.</li> <li>• Software: <ul style="list-style-type: none"> <li>◦ Systems and applications for processing data collected from hardware in a centralized manner and providing user interface;</li> <li>◦ Firmware for controlling hardware and executing functions in real time.</li> <li>• AI algorithms: filtering and providing recommendations based on the collected and processed data:</li> <li>◦ Large Model of AI: By analyzing AI-processed data from various onboard sensors and real-time road conditions, the system employs large-scale model technology to instantly assess driver risk levels. It then implements personalized real-time interventions to prevent accidents;</li> <li>◦ Autonomous Driving System (L4): The L4 autonomous driving system is being applied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel.</li> </ul> </li> </ul> <p>Also in future, we are planning in Development of the L4 Autonomous Driving Solution for Public Transportation, primarily focusing on perception algorithms, end-to-end algorithm models, and software development.</p>
<b>Company Website</b>	<a href="http://cn.streamax.com">http://cn.streamax.com</a>
<b>Job Title</b>	Algorithm Integration Intern
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Bachelor's degree or higher in Computer Science or related field;</li> <li>2. Solid programming fundamentals with proficiency in C/C++/Python software development languages and common data structures and algorithms;</li> <li>3. Proficient in development and debugging on Linux systems, with strong coding standards and documentation skills;</li> <li>4. Excellent communication and problem-solving abilities, proactive work attitude, team player, and strong ability to work under pressure."</li> </ol>

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<b>Job Responsibilities</b>	<p>"1. Participate in the engineering implementation of intelligent driving algorithms, including but not limited to the development, integration, deployment, and optimization of application software modules (perception, prediction, control).</p> <p>2. Assist algorithm engineers in completing development tasks according to project requirements and prepare work-related documentation."</p>	
<b>Work Hours</b>	8:30am-6pm , Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S133
<b>Company Name</b>	STREAMAX ELECTRONICS LIMITED
<b>Company Overview</b>	<p>Streamax's mission is to build a brighter future of transportation with technology.</p> <p>Founded in 2002, Streamax is a global solution provider for commercial vehicles, integrating R&amp;D, manufacturing, sales, and technical support. With 3 R&amp;D centers and 7 overseas subsidiaries, we're committed to deepening localized services worldwide.</p> <p>Streamax ranked No.1 in global videotelematics installed base (Berg Insight Report 2024), and is a key contributor to national industry standards. Since our IPO on the Shenzhen Stock Exchange (002970) in 2019, we've been accelerating innovation and expanding our global presence, all driven by our vision—To Be the Most Reliable Guardians of Road Safety.</p> <p>Our main products and solutions include (i) AI assisted driving system, (ii) AI fleet operation management system, and (iii) video devices. Please find below the major components of AI assisted driving systems and AI fleet operation management systems:</p> <ul style="list-style-type: none"> <li>• Hardware: Dashcam, camera, MDVR, and/or accessories for collecting and recording data inside and around the vehicle.</li> <li>• Software: <ul style="list-style-type: none"> <li>◦ Systems and applications for processing data collected from hardware in a centralized manner and providing user interface;</li> <li>◦ Firmware for controlling hardware and executing functions in real time.</li> <li>• AI algorithms: filtering and providing recommendations based on the collected and processed data:</li> <li>◦ Large Model of AI: By analyzing AI-processed data from various onboard sensors and real-time road conditions, the system employs large-scale model technology to instantly assess driver risk levels. It then implements personalized real-time interventions to prevent accidents;</li> <li>◦ Autonomous Driving System (L4): The L4 autonomous driving system is being applied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel.</li> </ul> </li> </ul> <p>Also in future, we are planning in Development of the L4 Autonomous Driving Solution for Public Transportation, primarily focusing on perception algorithms, end-to-end algorithm models, and software development.</p>
<b>Company Website</b>	<a href="http://cn.streamax.com">http://cn.streamax.com</a>
<b>Job Title</b>	Embedded R&D Intern
<b>No. of Job Openings</b>	5
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Full-time bachelor's degree or higher; CET-6 certification preferred;</li> <li>2. Proficient in Linux environment programming;</li> <li>3. Mastery of C and C++ languages; relevant project development experience preferred;</li> <li>4. Passion for programming with solid fundamentals; strong understanding of algorithms and data structures;</li> <li>5. Preference given to candidates holding National Computer Rank Examination certificates, scholarship recipients, or winners of programming competitions.</li> </ol>

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<b>Job Responsibilities</b>	<p>"1. Responsible for embedded software development and design;  2. Perform software code maintenance and enhancement;  3. Assist in resolving issues identified during testing and prepare relevant documentation."</p>	
<b>Work Hours</b>	8:30am-6pm , Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S134
<b>Company Name</b>	STREAMAX ELECTRONICS LIMITED
<b>Company Overview</b>	<p>Streamax's mission is to build a brighter future of transportation with technology.</p> <p>Founded in 2002, Streamax is a global solution provider for commercial vehicles, integrating R&amp;D, manufacturing, sales, and technical support. With 3 R&amp;D centers and 7 overseas subsidiaries, we're committed to deepening localized services worldwide.</p> <p>Streamax ranked No.1 in global videotelematics installed base (Berg Insight Report 2024), and is a key contributor to national industry standards. Since our IPO on the Shenzhen Stock Exchange (002970) in 2019, we've been accelerating innovation and expanding our global presence, all driven by our vision—To Be the Most Reliable Guardians of Road Safety.</p> <p>Our main products and solutions include (i) AI assisted driving system, (ii) AI fleet operation management system, and (iii) video devices. Please find below the major components of AI assisted driving systems and AI fleet operation management systems:</p> <ul style="list-style-type: none"> <li>• Hardware: Dashcam, camera, MDVR, and/or accessories for collecting and recording data inside and around the vehicle.</li> <li>• Software: <ul style="list-style-type: none"> <li>◦ Systems and applications for processing data collected from hardware in a centralized manner and providing user interface;</li> <li>◦ Firmware for controlling hardware and executing functions in real time.</li> <li>• AI algorithms: filtering and providing recommendations based on the collected and processed data;</li> <li>◦ Large Model of AI: By analyzing AI-processed data from various onboard sensors and real-time road conditions, the system employs large-scale model technology to instantly assess driver risk levels. It then implements personalized real-time interventions to prevent accidents;</li> <li>◦ Autonomous Driving System (L4): The L4 autonomous driving system is being applied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel.</li> </ul> </li> </ul> <p>Also in future, we are planning in Development of the L4 Autonomous Driving Solution for Public Transportation, primarily focusing on perception algorithms, end-to-end algorithm models, and software development.</p>
<b>Company Website</b>	<a href="http://cn.streamax.com">http://cn.streamax.com</a>
<b>Job Title</b>	MCU Intern
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Full-time bachelor's degree or higher in Electronic Information or related electronic fields, with CET-4 English proficiency;</li> <li>2. Proficient in C/C++ programming languages; familiarity with other programming languages is a plus;</li> <li>3. Expertise in communication protocols and applications such as UART, IIC, and SPI;</li> <li>4. Practical development experience with at least one MCU, such as mainstream chips from ST, NXP, etc.</li> </ol>

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	5. Understanding of the FreeRTOS real-time operating system, including concepts such as queues, lists, semaphores, mutexes, and software timers."	
<b>Job Responsibilities</b>	"1. Embedded driver development, feature development, and joint debugging; 2. Translate customer or product-level requirements into software design documentation; 3. Lead MCU software development for automotive MDVR products; 4. Collaborate with SOC software engineers on joint debugging, bug remediation, and tracking."	
<b>Work Hours</b>	8:30am-6pm , Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S135
<b>Company Name</b>	STREAMAX ELECTRONICS LIMITED
<b>Company Overview</b>	<p>Streamax's mission is to build a brighter future of transportation with technology.</p> <p>Founded in 2002, Streamax is a global solution provider for commercial vehicles, integrating R&amp;D, manufacturing, sales, and technical support. With 3 R&amp;D centers and 7 overseas subsidiaries, we're committed to deepening localized services worldwide.</p> <p>Streamax ranked No.1 in global videotelematics installed base (Berg Insight Report 2024), and is a key contributor to national industry standards. Since our IPO on the Shenzhen Stock Exchange (002970) in 2019, we've been accelerating innovation and expanding our global presence, all driven by our vision—To Be the Most Reliable Guardians of Road Safety.</p> <p>Our main products and solutions include (i) AI assisted driving system, (ii) AI fleet operation management system, and (iii) video devices. Please find below the major components of AI assisted driving systems and AI fleet operation management systems:</p> <ul style="list-style-type: none"> <li>• <b>Hardware:</b> Dashcam, camera, MDVR, and/or accessories for collecting and recording data inside and around the vehicle.</li> <li>• <b>Software:</b> <ul style="list-style-type: none"> <li>◦ Systems and applications for processing data collected from hardware in a centralized manner and providing user interface;</li> <li>◦ Firmware for controlling hardware and executing functions in real time.</li> <li>• <b>AI algorithms:</b> filtering and providing recommendations based on the collected and processed data;</li> <li>◦ Large Model of AI: By analyzing AI-processed data from various onboard sensors and real-time road conditions, the system employs large-scale model technology to instantly assess driver risk levels. It then implements personalized real-time interventions to prevent accidents;</li> <li>◦ Autonomous Driving System (L4): The L4 autonomous driving system is being applied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel.</li> </ul> </li> </ul> <p>Also in future, we are planning in Development of the L4 Autonomous Driving Solution for Public Transportation, primarily focusing on perception algorithms, end-to-end algorithm models, and software development.</p>
<b>Company Website</b>	<a href="http://cn.streamax.com">http://cn.streamax.com</a>
<b>Job Title</b>	Product Intern
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<p>"1. Currently enrolled university students available for a full-time internship of 3 months or longer; outstanding performers may be offered a permanent position.</p> <p>2. Must be majoring in STEM fields, proficient in computer operations, and familiar with Microsoft Office and Python.</p> <p>3. Possess strong logical thinking, communication skills, and the ability to analyze and pinpoint issues.</p> <p>4. Demonstrate a diligent, responsible, and meticulous work ethic."</p>

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<b>Job Responsibilities</b>	<p>"1. Assist product managers in tracking benchmark projects and POC pilot offices for the company's key initiatives/solutions. Help gather real-world user issues, categorize and analyze them to support product optimization and launch.</p> <p>2. Support product managers in collecting user scenarios and pain points from pilot projects to build a user scenario database.</p> <p>3. Assist product managers in analyzing and benchmarking industry competitors to provide guidance for further product refinement."</p>	
<b>Work Hours</b>	8:30am-6pm , Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Master's degree	<b>Preferred Graduation Year</b> 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S136
<b>Company Name</b>	Swivel Software Limited
<b>Company Overview</b>	<p>Overview:</p> <p>At Swivel Software, we are revolutionizing the supply chain landscape with cutting-edge technology and innovative solutions. Our passionate team of over 20 dedicated professionals is at the forefront of developing advanced tools designed to tackle complex challenges in the logistics industry. We are committed to making a real impact through research and development.</p> <p>Current Endeavours:</p> <p>We're excited to introduce our flagship product, AIOCR (Artificial Intelligence Optical Character Recognition), which transforms the way businesses capture and process data. Our projects, such as Cargo Clip and Xdata-AI, exemplify our drive to integrate artificial intelligence into business environments, ensuring that technology works effectively to create measurable outcomes.</p> <p>Why Swivel Software?</p> <p><b>Expertise and Innovation:</b> Leverage our strong domain knowledge in logistics while being part of a forward-thinking technology-focused company.</p> <p><b>Cutting-Edge R&amp;D:</b> Join us as we pioneer solutions that utilize AI, driving us to be leaders in domain-specific innovations.</p> <p><b>Global Opportunities:</b> We are ambitious, aiming to extend our reach internationally, and you can be a part of this exciting journey!</p> <p><b>Employee-Centric Culture:</b> Be part of a supportive and collaborative work environment where your ideas and talents are valued.</p> <p>If you're passionate about technology and eager to make a significant impact in the supply chain industry, Swivel Software is the perfect place for you! Join us to innovate, grow, and shape the future together!</p>
<b>Company Website</b>	<a href="http://www.swivelsoftware.com">http://www.swivelsoftware.com</a>
<b>Job Title</b>	Software Engineer
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30
<b>Job Requirements</b>	<p>Academic Qualifications:</p> <p>Bachelor's degree in a STEM field (Science, Technology, Engineering, Mathematics) from an accredited institution.</p> <p>Experience in software application development, either through academic projects or professional workplace exposure.</p> <p>Language Proficiency:</p> <p>Fluent in English (spoken and written).</p> <p>Proficiency in Mandarin (Putonghua) and Cantonese.</p> <p>Skills and Relevant Experience:</p>

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	<p>Strong programming skills in multiple languages, including:</p> <p>Python</p> <p>JavaScript</p> <p>C#</p> <p>MS SQL</p> <p>PostgreSQL</p> <p>Vue.js</p> <p>React.js</p> <p>Proven experience in software development, with the ability to articulate user stories and project outcomes, drawn from academic projects or real-world scenarios.</p> <p>Demonstrated ability to collaborate effectively with team members and stakeholders.</p> <p>Preferred Attributes:</p> <p>A passion for technology and a strong interest in solving real-world challenges through software development.</p> <p>Excellent communication skills, enabling the candidate to convey complex technical concepts to non-technical users.</p>
<b>Job Responsibilities</b>	<p>Job Responsibilities</p> <p>Analyze business problems to identify opportunities for AI automation and improvement.</p> <p>Develop and implement solutions using current or off-the-shelf technologies.</p> <p>Conduct testing to ensure the functionality and reliability of developed solutions.</p> <p>Oversee the deployment of software within the business environment.</p> <p>Facilitate user reviews and gather feedback to refine solutions.</p> <p>Provide training and ongoing support to users for effective technology utilization.</p>
<b>Work Hours</b>	9am - 6pm, Mon - Fri
<b>Internship Seniority Preference</b>	<p><b>Preferred level of study</b></p> <p>Bachelor's degree</p> <p>Master's degree</p> <p>Phd or above</p> <p><b>Preferred Graduation Year</b></p> <p>Recently Graduated (within 1 year)</p> <p>2026</p> <p>2027</p> <p>2028 or later</p>
<b>Additional Remarks</b>	Knowledge of trading, finance, shipping, and merchandising is preferred but not mandatory.

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<b>Job Reference No.</b>	S137		
<b>Company Name</b>	TadReamk Limited		
<b>Company Overview</b>	<p>TadReamk Limited was established in February 2023 to develop state-of-the-art artificial intelligence technology for trademark applications.</p> <p>The company received its initial funding through the Technology Start-up Support Scheme for Universities (TSSSU) Program. Additionally, on July 25th, 2023, the company became a member of the Incubation Programme at the Hong Kong Science and Technology Park (HKSTP). TadReamk boasts a team of world-renowned scientists, AI experts, including professor, PhD students, research engineers, full stack developers, and business professionals. Each member of TadReamk shares a common passion for AI and entrepreneurship.</p>		
<b>Company Website</b>	<a href="https://tadreamk.com">https://tadreamk.com</a>		
<b>Job Title</b>	AI and Data Innovation for Digital Media Internship		
<b>No. of Job Openings</b>	1		
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31		
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. A STEM student with a passion for applying the latest technology to modern digital marketing.</li> <li>2. The ideal candidate is currently pursuing studies in STEM disciplines. Formal training in marketing is not essential for this role, as many marketing skills and mindsets will be gained through hands-on experience in this position.</li> <li>3. Having a passion for machine learning and artificial intelligence products.</li> <li>4. A good team player.</li> <li>5. Possess the ability to work autonomously, demonstrate creativity, and show self-motivation with the capacity to adhere to timeline.</li> </ol>		
<b>Job Responsibilities</b>	<p>The ideal candidate for this position will actively engage in designing various technologies and innovations to support digital media and marketing initiatives.</p> <p>Responsibilities will encompass:</p> <ol style="list-style-type: none"> <li>1. Designing software, including Retrieval-Augmented Generation (RAG), to execute promotional activities and marketing campaigns aimed at enhancing the visibility of the company's products. Overseeing and curating content for the company's social media profiles</li> <li>2. Using data analytics to achieve insightful feedback and recommendations to the research and development team regarding product enhancements, informed by market response.</li> <li>3. Analyse campaign performance data to refine marketing strategies and improve future outcomes.</li> <li>4. Develop algorithm to engage with the customer base to gather detailed feedback and foster a community around our brand.</li> </ol>		
<b>Work Hours</b>	9am-6pm, Mon-Fri		
<b>Internship Seniority</b>	<b>Preferred level of study</b>	<b>Preferred Graduation Year</b>	

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<b>Preference</b>	Bachelor's degree Master's degree	Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>	<p>1. Attractive Compensation: Our internship program offers a competitive salary that is commensurate with the individual's level of experience.</p> <p>2. Machine Learning Education:</p> <p>Interns will receive cutting-edge training in machine learning, personally</p>	

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<b>Job Reference No.</b>	S138
<b>Company Name</b>	TadReamk Limited
<b>Company Overview</b>	<p>TadReamk Limited was established in February 2023 to develop state-of-the-art artificial intelligence technology for trademark applications.</p> <p>The company received its initial funding through the Technology Start-up Support Scheme for Universities (TSSSU) Program. Additionally, on July 25th, 2023, the company became a member of the Incubation Programme at the Hong Kong Science and Technology Park (HKSTP). TadReamk boasts a team of world-renowned scientists, AI experts, including professor, PhD students, research engineers, full stack developers, and business professionals. Each member of TadReamk shares a common passion for AI and entrepreneurship.</p>
<b>Company Website</b>	<a href="https://tadreamk.com">https://tadreamk.com</a>
<b>Job Title</b>	Internship on Research and Development (Development focused)
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. University students in computer science or related field.</li> <li>2. Proficiency in Python programming and a solid grasp of fundamental machine learning tasks.</li> <li>3. Familiarity with HTML, CSS, JavaScript, and experience working with frameworks such as Flutter, React, Vue, etc., is preferred, but not essential.</li> <li>4. Love coding, strong problem-solving skills and a good team player.</li> <li>5. Possess the ability to work autonomously, demonstrate creativity, and show self-motivation with the capacity to adhere to a stringent timeline.</li> </ol>
<b>Job Responsibilities</b>	<p>The successful candidate will be expected to participate in a variety of research and development activities. We acknowledge that an intern's drive is not solely rooted in financial reward but also in a thirst for developing their abilities and acquiring a breadth of experiences that contribute to their future professional growth. Therefore, we will offer a selection of job tasks from which the candidate can choose, aligning with both the company's needs and their personal interests. This includes but not limited to the following set of tasks:</p> <ol style="list-style-type: none"> <li>1. Work in collaboration with the research team on computer vision and machine learning projects, where the student is expected to contribute to the development of research ideas and support the team with auxiliary tasks such as data labeling and script-based training.</li> <li>2. Work closely with the development team to bring new features to life, translating designs and wireframes into high-quality code. Work with backend development teams to achieve smooth integration between frontend and backend components.</li> <li>3. Document and disseminate expertise and insights with fellow team members.</li> <li>4. Support other company tasks, including pitching and marketing</li> </ol>

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	activities.	
<b>Work Hours</b>	9am-6pm, Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>	1. Attractive Compensation: Our internship program offers a competitive salary that is commensurate with the individual's level of experience.  2. Machine Learning Education: Interns will receive cutting-edge training in machine learning, personally del	

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<b>Job Reference No.</b>	S139
<b>Company Name</b>	TadReamk Limited
<b>Company Overview</b>	<p>TadReamk Limited was established in February 2023 to develop state-of-the-art artificial intelligence technology for trademark applications.</p> <p>The company received its initial funding through the Technology Start-up Support Scheme for Universities (TSSSU) Program. Additionally, on July 25th, 2023, the company became a member of the Incubation Programme at the Hong Kong Science and Technology Park (HKSTP). TadReamk boasts a team of world-renowned scientists, AI experts, including professor, PhD students, research engineers, full stack developers, and business professionals. Each member of TadReamk shares a common passion for AI and entrepreneurship.</p>
<b>Company Website</b>	<a href="https://tadreamk.com">https://tadreamk.com</a>
<b>Job Title</b>	Research and Development Internship (Research focused)
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. University students in computer science, engineering or related field.</li> <li>2. Proficiency in Python programming and a passion for machine learning and artificial intelligence.</li> <li>3. Strong problem-solving skills and a good team player.</li> <li>4. Possess the ability to work autonomously, demonstrate creativity, and show self-motivation with the capacity to adhere to a stringent timeline.</li> </ol>
<b>Job Responsibilities</b>	<p>The successful candidate will be expected to participate in a variety of research and development activities. We acknowledge that an intern's drive is not solely rooted in financial reward but also in a thirst for developing their abilities and acquiring a breadth of experiences that contribute to their future professional growth. Therefore, we will offer a selection of job tasks from which the candidate can choose their right combination, aligning with both the company's needs and their personal interests. This includes but not limited to the following set of tasks:</p> <ol style="list-style-type: none"> <li>1. Work in collaboration with the research team on computer vision, natural language processing and general machine learning projects, where the student is expected to contribute to the development of research ideas.</li> <li>2. Work in collaboration with the research and development team, to perform data curation tasks, from data acquisition to labelling.</li> <li>3. Work closely with the development team to bring new features to life, translating designs and wireframes into high-quality code. Work with backend development teams to achieve smooth integration between frontend and backend components.</li> <li>4. Document and disseminate expertise and insights with fellow team members.</li> <li>5. Support other company tasks, including pitching and marketing activities.</li> </ol>

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<b>Work Hours</b>	9am-6pm, Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>	1. Attractive Compensation: Our internship program offers a competitive salary that is commensurate with the individual's level of experience.  2. Machine Learning Education: Interns will receive cutting-edge training in machine learning, personally del	

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<b>Job Reference No.</b>	S140	
<b>Company Name</b>	TCL Corporate Research (Hong Kong) Co., Limited	
<b>Company Overview</b>	<p>The Hong Kong Research Institute is a research and development center set up by TCL Technology in Hong Kong, serving the Group's "Smart + Internet", "Product + Service" "Double +" Strategic Transformation</p> <p>R&amp;D focuses on artificial intelligence, 5G technology, Internet of Things, new sensors, financial technology, new display materials, etc.</p> <p>At the same time, it is also actively carrying out technical cooperation with local universities and R&amp;D centers in Hong Kong.</p>	
<b>Company Website</b>		
<b>Job Title</b>	LLM Internship	
<b>No. of Job Openings</b>	3	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30	
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Bachelor's degree or above in Computer Science, Mathematics, or related fields, currently enrolled as a student;</li> <li>2. Strong passion for AI technology, with excellent learning ability and innovative skills;</li> <li>3. Keen interest in large model technologies, with good communication skills and a spirit of teamwork.</li> </ol>	
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Assist in the research and optimization of technologies such as large model pre-training, fine-tuning, and RAG (Retrieval-Augmented Generation);</li> <li>2. Assist in investigating cutting-edge technologies in the field of large models, exploring and implementing technological innovations.</li> </ol>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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**Student Internship Track - Job Openings**

<b>Job Reference No.</b>	S141
<b>Company Name</b>	Tiray Technology (Hong Kong) Co., Ltd.
<b>Company Overview</b>	Tiray Technology (Hong Kong) Co., Ltd. is a high-tech enterprise centred on the R&D, production, and sales of X-ray detection technology. Tiray is devoted to developing the world's leading X-ray detectors with new creative material technology to realise high resolution, low radiation, and no afterimage. Tiray aims to become a core component X-ray-related manufacturer with highly innovative technical barriers. The mission of Tiray is to provide higher-performance, lower-dose products for the medical imaging field and to care about product user experience and health.
<b>Company Website</b>	<a href="https://www.tiray.com">https://www.tiray.com</a>
<b>Job Title</b>	Software Engineer
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>Academic Qualifications</p> <ul style="list-style-type: none"> <li>- Major should be related to IT, Computer Science, Software Engineering, or Biomedical Engineering.</li> </ul> <p>Languages and Skills</p> <ul style="list-style-type: none"> <li>- Basic to intermediate proficiency in Python and TypeScript.</li> <li>- Understanding of mobile or desktop app development (cross-platform frameworks such as React Native, Flutter, Electron, or similar).</li> <li>- Familiarity with cloud computing concepts (AWS/Azure/GCP).</li> <li>- Interest or basic knowledge in medical imaging, image processing, or DICOM (a plus, not required).</li> <li>- Ability to integrate and work with LLM model APIs.</li> <li>- Good problem-solving skills and willingness to learn.</li> </ul> <p>Relevant Experience</p> <ul style="list-style-type: none"> <li>- Internship or school projects involving mobile/desktop apps are an advantage.</li> <li>- Experience with Python-based tools, web APIs, or simple cloud workflows is a plus.</li> <li>- Exposure to AI/ML or image enhancement projects is beneficial but not mandatory.</li> </ul>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Assist in developing cross-platform mobile apps and desktop medical imaging workstations.</li> <li>- Implement Python- and TypeScript-based features for image viewing, processing, and enhancement.</li> <li>- Integrate LLM model APIs into product workflows.</li> <li>- Support cloud-based imaging workflows, including upload, retrieval, and processing.</li> <li>- Collaborate with engineers and clinicians to refine user requirements and test features.</li> <li>- Participate in debugging, documentation, and code reviews.</li> </ul>
<b>Work Hours</b>	9am - 6pm, Mon - Fri

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<b>Internship Seniority Preference</b>	<b>Preferred level of study</b>	<b>Preferred Graduation Year</b>
	Bachelor's degree	Recently Graduated (within 1 year)
	Master's degree	2026
	Phd or above	2027
		2028 or later
<b>Additional Remarks</b>	<ul style="list-style-type: none"> <li>- We are a young and fast-growing startup.</li> <li>- We welcome young talents who are looking for challenges.</li> <li>- Our customers come from medical, veterinary, and industrial imaging sectors, and we actively work with all three.</li> <li>- Join us in an exciting and rapidly evolving medical technology market.</li> </ul>	

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<b>Job Reference No.</b>	S142
<b>Company Name</b>	Toppan Nexus Holdings Limited
<b>Company Overview</b>	<p>TOPPAN Nexus, a leader in financial printing and communication solutions, is part of the TOPPAN Group, the world's leading printing group with approximately US\$14 billion in annual revenues. TOPPAN Nexus has been a trusted partner to the financial, legal, and corporate communities for over three decades, providing secure, innovative solutions to complex content and communications requirements. Through proactive partnerships, unparalleled expertise, continuous innovation, and unrivalled service quality, TOPPAN Nexus delivers a hassle-free experience for mission-critical content of capital markets transactions, financial reporting, regulatory disclosure filings, and marketing and communications solutions for regulated and non-regulated sectors.</p> <p>TOPPAN Nexus offers an extensive product suite consisting of IPO prospectuses, Annual Reports, ESG reports, statutory and voluntary announcements, bond and shareholder circulars, in all major capital markets. It provides best-in-class solutions to help clients meet their regulatory reporting needs while realizing greater efficiencies. Our company employs approximately 1,000 dedicated professionals who drive innovation, deliver exceptional solutions, and support our clients in achieving sustainable growth.</p> <p>With global expertise in major capital markets, TOPPAN Nexus delivers unmatched service around the world. Our People &amp; Culture team is constantly on the lookout for talents. We continually explore mutually rewarding opportunities with partners, vendors and advancement for our employees whilst fostering innovation and growth. TOPPAN Nexus is an equal opportunity/affirmative action employer, welcoming men, women, minorities and individuals with disabilities. We encourage partners, vendors and self-driven qualified individuals to join our thriving team.</p>
<b>Company Website</b>	<a href="https://www.toppanexus.com/">https://www.toppanexus.com/</a>
<b>Job Title</b>	Intern, Technology & Innovation
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• Bachelor's degree in Information Technology and Computer Science, or related discipline;</li> <li>• Basic understanding of SDLC and Agile project management methodology is advance;</li> <li>• Familiarity with Jira and Confluence software tools;</li> <li>• Familiarity in Figma and Adobe Illustrator design tools;</li> <li>• Knowledge in .NET framework and other programming languages is an advantage;</li> <li>• Strong communication skills, capable to work independently and collaborate in a multilingual environment;</li> <li>• Proficient in written and spoken English and Chinese;</li> <li>• Proficient in Microsoft Office, especially Excel, Outlook and</li> </ul>

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	PowerPoint.	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Driving applied research and product development initiatives by contributing to innovative solutions in product design and digital transformation projects;</li> <li>• Supporting technology commercialization through active involvement in prototyping, user acceptance testing (UAT), and validation of new solutions to ensure readiness for market deployment;</li> <li>• Collaborating on innovation planning and execution, ensuring project scope, schedule, and cost align with strategic objectives and emerging technologies;</li> <li>• Documenting research findings, prototype outcomes, and commercialization plans to facilitate knowledge transfer and future product enhancements.</li> </ul>	
<b>Work Hours</b>	Five-days work week pattern; 8 working per day	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S143	
<b>Company Name</b>	UBTECH ROBOTICS LIMITED	
<b>Company Overview</b>	<p>Established in March 2012, UBTECH ROBOTICS CORP LTD is a leading humanoid robots and smart service robots company. On 29 December, 2023, we officially listed on the main board of the Hong Kong Stock Exchange (stock code: 9880.HK).</p> <p>We are one of the few companies which have developed full-stack humanoid robotic technologies in the world. Our full-stack technologies are a holistic combination of industry-leading robotic technologies (robotic motion planning and control technology and servo actuators) and our AI technologies (computer vision and voice interaction technologies), a number of integrated robotic and AI technologies (SLAM and autonomous technology, visual servo operation and human-robot interaction), and Robot Operating System Application Framework (ROSA), our proprietary robotics application framework.</p>	
<b>Company Website</b>	<a href="https://www.ubtrobot.com/en/">https://www.ubtrobot.com/en/</a>	
<b>Job Title</b>	Robotics AI Algorithm Engineer	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<p>1. Deploy and debug ?end-to-end embodied AI algorithms? on robot platforms, ensuring smooth operation in ?real robot environments? and resolving compatibility/stability issues.</p> <p>2. Optimize algorithm efficiency for robot-side hardware constraints, reducing CPU, memory, and computational resource consumption to enhance ?response speed and operational endurance?.</p> <p>3. Collaborate with cross-functional teams (algorithm development, hardware engineering) to define deployment requirements and hardware compatibility standards, driving embodied AI technology adoption in robot products.</p> <p>4. Monitor algorithm performance in real-world operations, identify bottlenecks, and iteratively improve deployment solutions to advance robot interaction and execution capabilities.</p>	
<b>Job Responsibilities</b>	<p>1. QS200 University PhD/MS in Computer Science, Mechanical Engineering, Automation, AI, Robotic, or related ?STEM fields?.</p> <p>2. Strong theoretical foundation in ?embodied AI algorithms?, familiarity with ?end-to-end learning models? (e.g., reinforcement learning, ?vision-motor fusion models?), and preference for candidates with algorithm development/deployment experience.</p> <p>3. Strong programming skills to develop, test, and optimize code.</p> <p>4. Strong teamwork and communication skills and self-driven initiative.</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri (flexible working hours)	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S144	
<b>Company Name</b>	uHey Limited	
<b>Company Overview</b>	Trailme is the #1 app & platform that provides real-time information during a trail running event. We strive to enhance trail running experiences and connect the trail running community with technology.	
<b>Company Website</b>	<a href="http://www.trailme.com.hk">http://www.trailme.com.hk</a>	
<b>Job Title</b>	R&D Software Engineer	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2025-12-22 To 2026-03-22	
<b>Job Requirements</b>	<p>Experiences</p> <ul style="list-style-type: none"> <li>- Agile software development / UI/UX – user journeys</li> <li>- Small-medium sized project management</li> </ul> <p>IT-Skills</p> <ul style="list-style-type: none"> <li>- Mobile App / Web development – ideally in wordpress</li> <li>- Full-stack Development in Flutter, MongoDB</li> <li>- AWS cloud services (e.g., EC2, S3, Cognito)</li> <li>- Usage of GitLab</li> <li>- Mapbox</li> </ul> <p>The extra mile in outdoor</p> <ul style="list-style-type: none"> <li>- Outdoor passionate, hiking, trail running is a plus</li> </ul>	
<b>Job Responsibilities</b>	<p>Build a CHEATING CONTROL Module.</p> <p>A GPS based tool should compare the runner's actual course taken against the planned and official route to identify short cuts. Detect and identify with basic logic and plausibilities irregular performance deviations. Create an API integration to our backend. Develop reports and organizer's dashboard integration for the result documentation.</p> <p>Build a Co-Pilot like access to interact with our hiking database for internal use. This should allow to query simple request against our user's data and hiking results.</p> <p>Develop Connected APPs. Integrate 3rd party APPs with WayMe so that data exchange is simple and user friendly. Pull data from e.g. Garmin to utilize in WayMe, like heart rate, gps location, etc. Push data to e.g. Garmin like finished routes and results.</p>	
<b>Work Hours</b>	930 am - 630 pm	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> 2026 2027
<b>Additional Remarks</b>	<p>Other requirements</p> <ul style="list-style-type: none"> <li>- University and master's degree – related to Science, Computer Technology,</li> <li>- Engineering and Mathematics</li> <li>- Good English</li> </ul>	

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#### **Key benefits**

- Engage in a high innovative IoT R&D startup and growing company
- Bring your passion for outdoor sports to your workplace
- Learn from Senior Executives to run a startup

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<b>Job Reference No.</b>	S145	
<b>Company Name</b>	Vectech Limited	
<b>Company Overview</b>	<p>VecTech Limited has rapidly grown into a leading AI technology company with offices in Hong Kong and Shenzhen. Our team of 25+ AI experts and engineers combines deep technical expertise with real-world experience to create intelligent systems that drive measurable business outcomes. We serve clients across 5+ countries and have processed over 100,000 AI-powered interactions.</p>	
<b>Company Website</b>	<a href="https://vectech.co">https://vectech.co</a>	
<b>Job Title</b>	Software engineer	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2025-06-01 To 2025-09-30	
<b>Job Requirements</b>	<p>Requirements            3+ years ML engineering experience            Proficiency in Python, PyTorch, and MLOps tooling            Experience with cloud platforms (AWS/GCP/Azure)</p>	
<b>Job Responsibilities</b>	<p>Responsibilities            Train, evaluate, and deploy ML models (NLP/CV)            Build scalable inference pipelines and monitoring            Partner with product to ship ML</p>	
<b>Work Hours</b>	9am -6pm,Mon-Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S146
<b>Company Name</b>	Video Rebirth Limited
<b>Company Overview</b>	<p>We are a cutting-edge AI startup specializing in next-generation video generation technology based in Hong Kong. Our mission is to push the boundaries of what's possible in AI-driven video generation through innovation in foundation models.</p> <p>As a growing startup, we offer a dynamic environment where your product vision can have immediate impact on technology development and market success.</p>
<b>Company Website</b>	<a href="https://www.videorebirth.com/">https://www.videorebirth.com/</a>
<b>Job Title</b>	Product Manager
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-07-01 To 2026-09-30
<b>Job Requirements</b>	<p><b>Academic Qualifications</b></p> <ul style="list-style-type: none"> <li>- Bachelor's degree required in Engineering, Computer Science, or related fields</li> <li>- Master's degree preferred</li> </ul> <p><b>Languages and Skills</b></p> <ul style="list-style-type: none"> <li>- Fluent in English and Mandarin Chinese</li> <li>- Strong analytical and problem-solving abilities</li> <li>- Excellent cross-cultural communication skills</li> <li>- Proven project management capabilities</li> <li>- Proficiency with data analysis tools and methodologies</li> </ul> <p><b>Relevant Experience</b></p> <ul style="list-style-type: none"> <li>- Demonstrated success at top-tier technology companies (e.g., Meta, Google, Tencent, Alibaba)</li> <li>- Direct experience in North American and/or Asian markets</li> <li>- Solid understanding of AI/ML fundamentals and applications</li> <li>- Familiarity with video technology and digital content creation</li> <li>- Experience developing AI-driven products and services</li> <li>- Deep knowledge of the global video content market and creator economy</li> <li>- Track record with B2B and/or B2C products across multiple markets</li> <li>- Ability to identify and analyze market opportunities</li> </ul>
<b>Job Responsibilities</b>	<p><b>Research &amp; Analysis</b></p> <p>Conduct R&amp;D investigations into emerging technologies, methodologies, and market trends relevant to our product line.</p> <p>Analyze competitive products and technologies to identify opportunities for innovation and differentiation.</p> <p>Synthesize insights from market research, customer feedback, and technical evaluations to guide product development and commercialization strategies.</p> <p><b>Product Development</b></p> <p>Lead the full product development lifecycle — ideation, prototyping, testing, and launch — ensuring innovation and technical feasibility.</p> <p>Collaborate with engineering, design, and data science teams to refine specifications that integrate R&amp;D advancements with user needs.</p> <p>Drive agile methodologies, enabling iterative improvements through prototyping, user feedback, and market validation.</p>

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	Champion user research to uncover behaviors, pain points, and preferences, fueling product innovation. Engage users and stakeholders to validate concepts and refine features for real-world applications.	
<b>Work Hours</b>	10am-7pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> 2027 2028 or later
<b>Additional Remarks</b>	<p>Preferred Qualifications:</p> <ul style="list-style-type: none"> <li>- Degrees from top-tier institution</li> <li>- Experience with foundation model-based products engineering and development</li> <li>- Startup or entrepreneurial experience</li> <li>- Published articles or speaking engagements on AI/ML products</li> <li>- Exper</li> </ul>	

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<b>Job Reference No.</b>	S147	
<b>Company Name</b>	Vision Carbon Limited	
<b>Company Overview</b>	<p>Vision Carbon Co., Ltd. is a 7-person startup committed to building a voluntary carbon credit trading platform based on blockchain technology, promoting the realization of global carbon reduction goals through innovative technical means and scientific management models. Our platform provides a transparent, efficient and secure trading environment for enterprises, governments, non-governmental organizations, financial institutions and individual users.</p> <p>In the current context of global climate change, the carbon credit trading market is becoming increasingly important. Carbon credits, as a tradable environmental asset, can effectively promote the management and control of carbon emissions. Through carbon credit trading, enterprises and organizations can offset their carbon emissions, achieve carbon neutrality goals, and provide financial support for environmental protection projects. Vision Carbon Co., Ltd.'s voluntary carbon credit trading platform came into being under such demand, and is committed to solving the lack of transparency, inefficiency and trust problems in traditional carbon credit trading.</p> <p>Our platform is based on blockchain technology, using its immutability and distributed ledger characteristics to ensure the transparency and traceability of each transaction. At the same time, the platform uses smart contract technology to automate the transaction process, reduce human intervention and operational errors, and improve transaction efficiency and security. Through these technical means, we provide users with an efficient and reliable carbon credit trading environment to help the development of global carbon reduction.</p>	
<b>Company Website</b>	<a href="http://www.visioncarbon.net">http://www.visioncarbon.net</a>	
<b>Job Title</b>	Blockchain Developer	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-01	
<b>Job Requirements</b>	at least a Bachelor's degree, English or Mandarin or Cantonese, and be good at coding, with some experience on blockchain project	
<b>Job Responsibilities</b>	<p>This role will be responsible for designing secure blockchain technologies, develop carbon trading application features and interfaces, and maintain client and server-side application.</p> <p>This role will work on front and back-end engineering to develop capabilities for Marketplace and Exchange platforms</p> <p>Building secure &amp; quality code to ensure deliverables meet the requirements</p>	
<b>Work Hours</b>	e.g. 9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S148
<b>Company Name</b>	Vlight Technology Limited
<b>Company Overview</b>	Vlight Technology Limited is a Hong Kong-based company focused on artificial intelligence creative technology for global expansion. We built a one-stop Product Design AI Agent that automates the entire journey—from idea to a market-validated physical product. This AI Agent helps early-stage hardware startups accelerate their ideation and reduce the cost and risk of faster market testing. Received funding support from The Hong Kong Polytechnic University and HKSTP, currently with a core R&D team of 15 members.
<b>Company Website</b>	
<b>Job Title</b>	Front-end Engineer (React Direction)
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-01
<b>Job Requirements</b>	<p><b>Academic Qualifications</b>          Bachelor's degree or higher in Computer Science or a related field.</p> <p><b>Languages and Skills</b></p> <p><b>Programming Languages &amp; Technologies:</b>          Strong proficiency in HTML5, CSS3, and JavaScript (ES6+).          Expert-level knowledge of React.js, including core concepts such as Hooks, lifecycle methods, component architecture, and optimization techniques.          Familiarity with JSX and component-based development best practices.</p> <p><b>Front-end Tools &amp; Ecosystem:</b>          Experience with modern build tools such as Webpack or Vite.          Proficient in Git for version control.          Understanding of Node.js, NPM/Yarn package managers.</p> <p><b>State Management:</b>          Hands-on experience managing complex application states using Redux, MobX, or Context API.</p> <p><b>Testing:</b>          Familiar with front-end testing methodologies (unit, integration, end-to-end).          Skilled in Jest and React Testing Library.</p> <p><b>UI/UX Awareness:</b>          Strong attention to design details and user experience; capable of accurately implementing UI designs into responsive web applications.          Knowledge of responsive design, cross-browser compatibility, and web accessibility standards.</p> <p><b>Performance Optimization:</b>          Proven ability to optimize front-end performance using techniques such as code splitting, virtualization, memoization, and image lazy loading.</p> <p><b>Relevant Experience</b>          Minimum of 3 years of professional front-end development experience, with at least 2 years focused on React.js projects.          Demonstrated experience in developing and maintaining scalable, high-performance web applications.          Experience collaborating closely with product, design, back-end, and AI teams in an agile environment.          Participation in full-cycle product development, ideally from 0 to 1 launch,</p>

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	<p>especially within startup environments.</p> <p><b>Preferred Qualifications (Bonus Points)</b></p> <p>Prior involvement in startup projects or early-stage product development.</p> <p>Development experience with overseas platforms such as Shopify, Amazon, or Etsy.</p> <p>Basic understanding of supply chain operations.</p> <p>Background or interest in AI/ML technologies, particularly in building frontend interfaces for AI-powered features.</p> <p>Some experience with back-end development is a plus.</p> <p><b>Soft Skills</b></p> <p>Strong entrepreneurial mindset — self-motivated, proactive, and adaptable in a fast-paced startup environment.</p> <p>Excellent communication and teamwork skills, able to collaborate effectively across cross-functional teams.</p> <p>Passionate about technology, detail-oriented, and committed to continuous learning and improvement.</p>	
<b>Job Responsibilities</b>	<p>Design and develop core front-end modules using React.js, ensuring high performance, scalability, and stability.</p> <p>Collaborate with UI/UX designers to translate designs into responsive, high-quality web applications.</p> <p>Implement complex user interfaces and interactions using React ecosystem tools (e.g., Redux, Context API).</p> <p>Work closely with product, back-end, and AI teams to drive feature development and seamless API integration.</p> <p>Optimize application performance through techniques such as code splitting, lazy loading, and virtualization.</p> <p>Participate in code reviews and uphold coding best practices, quality, and accessibility standards.</p>	
<b>Work Hours</b>	9am-6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<p><b>Preferred level of study</b></p> <p>Bachelor's degree</p> <p>Master's degree</p> <p>Phd or above</p>	<p><b>Preferred Graduation Year</b></p> <p>Recently Graduated (within 1 year)</p> <p>2026</p>
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S149
<b>Company Name</b>	Well Being Digital Limited
<b>Company Overview</b>	<p>WBD101 is a company specialising in Optical Designs and Vital Signs Sensing algorithms for Smart Earbuds (Hearables) and AR Glasses. We provide customised designs and algorithms depending on your mechanical/industrial designs so as to get the best accuracy for the vital sense.</p> <p>Founded in 2012, WBD101 is a Hong Kong-based company whose first patents date back to 2008. Incubated by the Hong Kong Science and Technology Parks Corporation (HKSTP), it has offices in HKSTP and Shenzhen to provide timely support to B2B customers during their product designs, development, EVT, DVT and production stages. WBD101's technology has been licensed by several consumer earbud brands and many others in the Fitness/HealthTech/MedTech space.</p>
<b>Company Website</b>	<a href="https://www.wbd101.net/">https://www.wbd101.net/</a>
<b>Job Title</b>	Product Development Intern
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>• Currently pursuing a Bachelor's or Master's degree in all disciplines; preference for candidates in Engineering or Science degree or a related field.</li> <li>• Strong organisational and time management skills, with the ability to prioritise tasks and meet deadlines.</li> <li>• Detail-oriented mindset with a focus on accuracy and quality in work deliverables.</li> <li>• Ability to work both independently and collaboratively within a team environment.</li> <li>• Proactive problem-solving skills and the ability to adapt to changing project requirements.</li> <li>• Excellent attention to detail and the ability to work on multiple projects simultaneously</li> </ul>
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Assist Product Managers in day-to-day product development activities, including planning, testing, and documentation.</li> <li>• Conduct applied research and data collection to support product design, validation, and improvement.</li> <li>• Collaborate with cross-functional teams to gather project requirements and ensure clear communication of deliverables.</li> <li>• Contribute to the development of project documentation, including project charters, stakeholder analyses, and status reports.</li> </ul>

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	<ul style="list-style-type: none"> <li>• Assist in coordinating resources, assigning tasks, and monitoring team members' progress.</li> <li>• Collaborate with team members to ensure effective communication and coordination throughout the project lifecycle.</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>	Major Takeaways for Job Holders <ul style="list-style-type: none"> <li>• Supervised and mentored by company founders with strong management and business development backgrounds and guided by our director who has over 30 years of working experience in MNCs such as Philips, Siemens and GE</li> </ul>	

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<b>Job Reference No.</b>	S150
<b>Company Name</b>	Widemount Dynamics Tech Limited
<b>Company Overview</b>	<p>Widemount Dynamics Tech Limited is a high-tech startup focusing on the R&amp;D of emergency special robots. Located in Hong Kong Science Park, it was incubated by the Research Center for Smart Fire Safety and Urban Resilience and the Artificial Intelligence and Robotics Laboratory of The Hong Kong Polytechnic University. During its development, the company has secured financial support from The Hong Kong Polytechnic University, Hong Kong Science Park, the Innovation and Technology Commission of the Hong Kong Government, and social enterprises. Currently, it has set up R&amp;D branches at the PolyU Industrial Centre, PolyU Innovation Base, and Shenzhen.</p> <p>The company focuses on the field of smart firefighting robots and boasts a diverse range of self-developed product lines, including ground-air autonomous smart firefighting robots, ground-air integrated autonomous inspection &amp; smart firefighting robots, and semi-autonomous teleoperated emergency robots (with smart firefighting functions). Our products have been honored with prestigious awards including the Best of Innovation at the CES Innovation Award, the Gold Medal with Congratulations of the Jury at the International Exhibition of Inventions Geneva, the Gold Award for Grand Science and Technolog Invention at the Guangdong-Hong Kong-Macao Greater Bay Area Innovation Awards, and the Gold Medal at the Final of the China International College Students' Innovation Competition.</p> <p>We maintain close and in-depth cooperative relationships with professional institutions including the Hong Kong Fire Services Department, fire brigades in multiple provinces and cities in Mainland China, emergency management departments, fire research institutes, and China Southern Power Grid. Together, we are committed to developing smart and safe firefighting solutions that meet the needs of fire-fighting institutions and corporate users, empowering the fire safety industry with technological strength.</p>
<b>Company Website</b>	<a href="http://en.widemount.com">http://en.widemount.com</a>
<b>Job Title</b>	R&D Engineer Intern
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-30 To 2026-08-30
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Bachelor degree or above in Automation, Robotics, Mechatronics, Computer Science, Artificial Intelligence and other related majors, with no limitation on working experience.</li> <li>2. Proficient in C, C++, Python and other programming languages;</li> <li>3. Strong engineering practice ability, strong independent learning ability;</li> <li>4. Familiar with the deployment of deep learning on embedded systems is preferred;</li> <li>5. Proficiency in the use of ROS is preferred;</li> <li>6. Experience in multi-sensor data fusion (satellite positioning, LIDAR, IMU, depth camera, etc.), attitude solving and inertial navigation is preferred;</li> <li>7. Experience in robotics, automatic driving, automatic control, computer vision, VR system, pattern recognition and other related projects is preferred.</li> </ol>
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Participate in the assigned project R&amp;D and equipment debugging work;</li> </ol>

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	<p>2. Complete literature, report organization and research, and track the latest academic achievements;</p> <p>3. Cooperate with colleagues to complete the demonstration work of the project;</p> <p>4. Participate in writing thesis and project declaration related to R&amp;D projects;</p> <p>5. Participate in writing project proposals related to R&amp;D projects;</p> <p>6. Accept other work arranged by supervisor.</p>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<p><b>Preferred level of study</b></p> <p>Bachelor's degree</p> <p>Master's degree</p> <p>Phd or above</p>	<p><b>Preferred Graduation Year</b></p> <p>Recently Graduated (within 1 year)</p> <p>2026</p> <p>2027</p> <p>2028 or later</p>
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S151	
<b>Company Name</b>	WomenX Biotech Limited	
<b>Company Overview</b>	<p>At WomenX Biotech Limited, we are on a mission to revolutionize women's health through innovative, non-invasive detection methods for women's diseases. As a pioneering start-up, we have established the first sanitary pad manufacturing line in Hong Kong and completed a groundbreaking clinical study utilizing a sanitary pad in Hong Kong aims to close the cervical cancer screening gap caused sanitary pad for HPV detection. Our launch of the first HPV detection by the invasiveness and inconvenience of traditional pap smears. We usually have 6-10 staffs.</p>	
<b>Company Website</b>	<a href="https://www.womenx.net/">https://www.womenx.net/</a>	
<b>Job Title</b>	Student Internship R&D	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-30	
<b>Job Requirements</b>	<ol style="list-style-type: none"> <li>1. Undergrad students in Biochemistry, Biomolecular, Bioengineering, Chemical synthesis, chemistry, electronic engineering, Chemical Conjugation, Cancer Biology, Proteomics, Biotechnology, Biochemistry or related disciplines;</li> <li>2. Hardworking and enthusiastic about Science;</li> <li>3. Able to work as Part time/ Full time after summer is a Plus;</li> <li>4. Dynamic team player with positive attitude, self-motivated and detail-minded; strong communication and people skills;</li> <li>5. Excellent command of both English and Chinese, both oral and writing;</li> <li>6. Proactive, independent, clear minded, mature; and</li> <li>7. Able to work under pressure.</li> </ol>	
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Assist in clinical study (menstrual blood for detecting cervical cancer);</li> <li>2. Assist in biomolecular Lab-work;</li> <li>3. Assist and execute research projects event;</li> <li>4. Deliver scientific information to the public;</li> <li>5. Report to department head and update the project progress; and</li> <li>6. Maintain good records of research is required.</li> </ol>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>	<p>We hope you like working at a Hong Kong local company that has a mission in using scientific technology to improve women's health. Enjoy HKSTP Clubhouse facility: Swimming pool and Gym Room Work at a Grade A Commercial Building which is highly interactive, you can meet scientists from different aspects through activities Science park has a lot of workshops and activities for the community to join for building up connections and for self's improvement. "We are young, creative, and energetic. If you like doing meaningful things which impact society and love a flexible working setting, consider joining us.</p>	

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<b>Job Reference No.</b>	S152
<b>Company Name</b>	Ynno Med Limited
<b>Company Overview</b>	<p>YnnoMed is an early-stage pharmaceutical and biotech company in Hong Kong that develops first in class antimicrobial and antibiotic drug candidates to tackle antimicrobial resistance and the global shortage of new antibiotics.</p> <p><b>Organisation size</b>  YnnoMed is a university spin-off and incubatee at Hong Kong Science Park, with a small but specialised R&amp;D team built around founders and researchers from The Chinese University of Hong Kong and The Hong Kong Polytechnic University.</p> <p><b>Industry focus</b>  The company operates in the pharmaceutical and biotechnology industry, specifically in infectious diseases and antimicrobial drug development. Its core mission is to address unmet medical needs in antimicrobial resistance by discovering and developing new classes of antibiotics and antimicrobial agents.</p> <p><b>Current endeavours</b>  YnnoMed is building an AI assisted drug discovery platform to generate novel antibiotic candidates with unprecedented protein targets, new chemical scaffolds, and unique modes of action. Several antibiotic pipelines are in preclinical development, showing strong activity against drug resistant bacteria, low cytotoxicity, and favourable resistance profiles, with the goal of progressing to clinical trials.</p> <p><b>Competitive edge</b>  Key differentiators include: <ul style="list-style-type: none"> <li>• Focus on first in class bacterial transcription and novel targets rather than modifying existing antibiotic classes, helping overcome current resistance mechanisms.</li> <li>• A proprietary AI assisted discovery and optimisation platform that aims to cut cost, reduce failure risk, and accelerate antimicrobial R&amp;D.</li> <li>• Deep academic roots and collaborations with CUHK and PolyU, providing access to advanced microbiology, chemistry, and translational research capabilities that strengthen its innovation pipeline.</li> </ul> </p>
<b>Company Website</b>	<a href="https://www.ynnomed.com/">https://www.ynnomed.com/</a>
<b>Job Title</b>	Research assistant
<b>No. of Job Openings</b>	2
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31
<b>Job Requirements</b>	<p>Academic qualifications</p> <ul style="list-style-type: none"> <li>• Bachelor's or Master's degree in Microbiology, Biotechnology, Biochemistry, Biomedical Science, Pharmacology, or a related life science discipline.</li> <li>• Solid foundational knowledge in bacteriology, antimicrobial agents, and basic pharmacology.</li> </ul>

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	<p><b>Languages and skills</b></p> <ul style="list-style-type: none"> <li>• Good command of written and spoken English.</li> <li>• Proficiency in basic lab skills: aseptic techniques, bacterial culture, pipetting, preparation of media and buffers.</li> <li>• Strong documentation skills, attention to detail, and ability to follow SOPs and safety guidelines.</li> </ul> <p><b>Relevant experience</b></p> <ul style="list-style-type: none"> <li>• Preferably hands on experience in a microbiology, molecular biology, or biomedical research laboratory (academic or industrial).</li> <li>• Preferably experience working with bacterial cultures and performing in vitro assays related to antibiotics or antimicrobial activity.</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>• Conduct routine laboratory experiments in microbiology and molecular biology, including antimicrobial assays and basic cell-based tests, under the supervision of senior scientists.</li> <li>• Prepare culture media, buffers, reagents, and test compounds, and ensure proper labelling, storage, and handling according to safety guidelines.</li> <li>• Perform antimicrobial susceptibility and other in vitro assays, record raw data accurately, and assist in basic data processing and interpretation.</li> <li>• Maintain detailed and well-organised experiment records, including lab notebooks, electronic data files, and simple technical reports or slide materials for internal meetings.</li> <li>• Assist in daily laboratory operations, such as equipment setup and simple maintenance, inventory checks, ordering consumables, and maintaining a clean and safe working environment.</li> <li>• Follow standard operating procedures (SOPs), biosafety and chemical safety practices, and report any incidents or deviations to the supervisor promptly.</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S153	
<b>Company Name</b>	Zeta Motion Limited	
<b>Company Overview</b>	<p>Zetamotion is a deep tech company pioneering AI-powered inspection solutions for industrial applications. With core expertise in machine vision, generative AI, synthetic data, and large language models (LLMs), our technologies enable manufacturers to scale quality control with unmatched speed and precision. Our team, composed of exceptional talents from companies like Twitter, Adobe, and Amazon, is driven by a shared mission: to elevate industrial standards and empower innovation through intelligent automation.</p>	
<b>Company Website</b>	<a href="http://zetamotion.com">http://zetamotion.com</a>	
<b>Job Title</b>	Internship for Computer Vision and Graphics & Deep Learning	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<p>Academic Qualifications: Bachelor's degree or higher in Computer Science, Computer Graphics, or a related field</p> <p>Skills: Python, OpenCV, deep learning frameworks (TensorFlow/PyTorch)</p> <p>Languages and Skills: Business fluency in English</p> <p>Experience: Interest in and working knowledge of computer vision, computer graphics, deep learning, image processing, 3D reconstruction, linear algebra, calculus, statistics, and 3D geometry.</p>	
<b>Job Responsibilities</b>	<ol style="list-style-type: none"> <li>1. Assist and conduct research activities with our postdoctoral researchers for AI and Machine Learning technology</li> <li>2. Assist our software engineer for developing our product inspection solution.</li> </ol>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>	Bonus Requirements: Experiences with C++ (14, 17)	

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<b>Job Reference No.</b>	S154	
<b>Company Name</b>	他山國際(香港)有限公司 TASAN GLOBAL (H.K.) LIMITED	
<b>Company Overview</b>	<p>他山科技成立於 2017 年，是專注於人工智能觸覺感測晶片及應用解決方案的研發企業，亦是觸覺感測領域的領先者。核心團隊由清華大學、曼徹斯特大學等國際頂尖科研力量共同創建。他山科技已榮獲國家級「專精特新小巨人」企業及「國家高新技術企業」等認證。</p> <p>他山科技自主研發全球首款數模混合 AI 觸覺晶片及觸覺感知算法，成功突破觸覺多維信號同步解析的技術瓶頸。公司自研的觸覺感測器具備高精度三維力即時感知、材質識別及近接感知能力，並可實現多觸覺感測單元的動態協同感知，顯著提升人形機器人在場景閉環與泛化能力方面的表現，全面增強人機互動的智能化水平與服務品質。此外，公司產品亦廣泛用於汽車、家、消費電子等多個領域。</p>	
<b>Company Website</b>	<a href="http://www.tashantec.com">http://www.tashantec.com</a>	
<b>Job Title</b>	軟件工程師	
<b>No. of Job Openings</b>	3	
<b>Expected Internship Period</b>	2025-12-12 To 2026-01-07	
<b>Job Requirements</b>	<p>精通 C/C++ 編程語言，能從 0 開始編寫驅動代碼和業務代碼；</p> <p>熟練使用至少一款 MCU，對外設 (ADC/DAC/GPIO/UART/SPI/I2C)</p>	
<b>Job Responsibilities</b>	<p>參與系統和軟件需求、硬件設計文檔和代碼評審；</p> <p>負責軟件模塊設計，並組織相關人進行評審；</p> <p>負責按設計開發軟件功能，滿足產品需求；</p> <p>負責軟件相關 Bug 修復以及產品的持續改進；</p> <p>配合團隊內工程師（電子、機械、測試）的工作。</p>	
<b>Work Hours</b>	上午 9 点至下午 6 点，周一至周五	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S155
<b>Company Name</b>	獨聚慧眼科技有限公司
<b>Company Overview</b>	An artificial intelligence startup founded by the HKU EEE graduates team. Our goal is to use our computer vision technology to develop products that enhance and protect humans in a range of real-life situations, such as sports, health, education, and security.
<b>Company Website</b>	<a href="https://www.hkuit.com/">https://www.hkuit.com/</a>
<b>Job Title</b>	Full-stack Software Developer Intern
<b>No. of Job Openings</b>	1
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-01
<b>Job Requirements</b>	<p><b>Job Highlights</b></p> <ul style="list-style-type: none"> <li>- End-to-End Web &amp; Application Development</li> </ul> <p>Participate in the design, development, and deployment of scalable web and software applications using modern full-stack technologies.</p> <p>Work across the entire technology stack, from front-end user interfaces to back-end server logic and database management.</p> <p>Collaborate with cross-functional teams to deliver robust, user-centric solutions that address real-world business needs.</p> <ul style="list-style-type: none"> <li>- Integration with AI, Data Analytics &amp; Electronic Systems</li> </ul> <p>Integrate AI features and data analytics tools into web and mobile applications, enhancing product intelligence and user experience.</p> <p>Work with engineers to connect software applications with electronic systems, enabling smart features and IoT integrations.</p> <p>Analyze and visualize data within applications to provide actionable insights for users and stakeholders.</p> <p><b>Requirements</b></p> <p><b>Educational Background</b></p> <p>Currently pursuing a degree in Computer Science, Software Engineering, Electronic Engineering, or a related STEM field.</p> <p><b>Technical Skills</b></p> <p>Solid understanding of front-end technologies (HTML, CSS, JavaScript, React, or Angular).</p> <p>Experience with back-end development (Node.js, Express, Python, Java, or C++).</p> <p>Familiarity with database systems (SQL, MongoDB, or similar).</p> <p>Knowledge of version control (Git) and collaborative development workflows.</p> <p>Exposure to cloud services (AWS, Azure, or GCP) and containerization (Docker) is a plus.</p> <p>Interest or experience in integrating AI/data analytics or working with electronic systems is an advantage.</p>

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	<p><b>Analytical Abilities</b></p> <p>Strong problem-solving skills and attention to detail.  Ability to analyze user needs and translate them into technical requirements.</p> <p><b>Communication Skills</b></p> <p>Excellent verbal and written communication skills for effective teamwork.  Ability to explain technical concepts clearly to both technical and non-technical audiences.</p> <p><b>Teamwork and Collaboration</b></p> <p>Eagerness to learn from and contribute to a multidisciplinary team.  Willingness to collaborate, share knowledge, and support project goals.</p>
<b>Job Responsibilities</b>	<p><b>Responsibilities</b></p> <ul style="list-style-type: none"> <li>- <b>Full-Stack Application Development</b></li> <li>Develop, test, and maintain web applications using languages and frameworks such as JavaScript (React, Node.js), Python, Java, or C++.  Implement responsive and intuitive front-end interfaces that deliver seamless user experiences.  Build and optimize secure, efficient back-end services and APIs.  Design, create, and manage databases, ensuring data integrity and performance.</li> <li>- <b>Collaboration &amp; Agile Development</b></li> <li>Participate in code reviews, sprint planning, and daily stand-ups as part of an agile development team.  Work closely with UI/UX designers, product managers, and other engineers to translate requirements into functional software.  Troubleshoot and resolve bugs, performance issues, and deployment challenges.</li> <li>- <b>Integration of Advanced Features</b></li> <li>Collaborate with data scientists and AI engineers to incorporate machine learning models and analytics into applications.  Develop features that interact with electronic hardware or IoT devices, expanding application capabilities.  Stay informed about emerging technologies and best practices in full-stack development and suggest improvements to existing systems.</li> </ul> <p>Join us as a Full-Stack Developer Intern and help build innovative, user-focused applications that bridge software, data, and hardware!</p>

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<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S156
<b>Company Name</b>	獨聚慧眼科技有限公司 Hong Kong Univisual Intelligent Technology Limited
<b>Company Overview</b>	An artificial intelligence startup founded by the HKU EEE graduates team. Our goal is to use our computer vision technology to develop products that enhance and protect humans in a range of real-life situations, such as sports, health, education, and security.
<b>Company Website</b>	<a href="https://www.hkuit.com/">https://www.hkuit.com/</a>
<b>Job Title</b>	AI Software Developer Intern
<b>No. of Job Openings</b>	3
<b>Expected Internship Period</b>	2026-06-08 To 2026-09-04
<b>Job Requirements</b>	<p>Job Highlights</p> <ul style="list-style-type: none"> <li>- AI and Machine Learning Research</li> </ul> <p>Conduct advanced research in artificial intelligence and machine learning, focusing on developing innovative algorithms and models to solve complex problems.</p> <p>Collaborate with interdisciplinary teams to apply machine learning techniques to real-world applications, enhancing efficiency and decision-making processes.</p> <p>Stay updated with the latest advancements in AI technologies and integrate cutting-edge methods into ongoing projects.</p> <ul style="list-style-type: none"> <li>- Electronic Engineering and AI/Data Analytics</li> </ul> <p>Design and implement electronic systems that leverage AI and data analytics to optimize performance and functionality.</p> <p>Analyze large datasets to extract meaningful insights and drive data-informed decisions, improving product development and operational strategies.</p> <p>Utilize expertise in electronic engineering principles to develop smart solutions that integrate seamlessly with AI technologies.</p>
<b>Job Responsibilities</b>	<p>Responsibilities</p> <ul style="list-style-type: none"> <li>- Conduct Cutting-edge Research in Machine Learning</li> </ul> <p>Lead innovative research initiatives in machine learning to develop state-of-the-art algorithms that enhance the core competitiveness of company-related products.</p> <p>Collaborate with product teams to integrate research findings into practical applications, significantly improving user experience and satisfaction.</p> <p>Analyze and interpret complex data to drive strategic decisions and product enhancements.</p> <ul style="list-style-type: none"> <li>- Engage in Fundamental Research Projects</li> </ul> <p>Undertake foundational research in areas such as generalization, generative modeling, deep learning, and artificial intelligence to advance the field.</p> <p>Publish findings in reputable journals and present at industry conferences to</p>

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	<p>establish thought leadership.</p> <p>Work with cross-functional teams to translate theoretical research into practical solutions for real-world challenges.</p> <p>- Explore Disruptive AI Applications</p> <p>Investigate and develop pioneering AI applications that have the potential to transform industries and create new market opportunities.</p> <p>Evaluate emerging AI technologies and assess their applicability to current and future business needs.</p> <p>Collaborate with stakeholders to pilot and implement innovative AI solutions that drive growth and competitive advantage.</p> <p><b>Requirements:</b></p> <p>Educational Background: Currently pursuing a degree in a STEM field such as Computer Science, Electronic Engineering, Mathematics, or a related discipline.</p> <p><b>Technical Skills:</b></p> <p>Basic understanding of programming languages such as Python, Java, or C++.</p> <p>Familiarity with machine learning concepts and frameworks like TensorFlow or PyTorch is a plus.</p> <p>Knowledge of data analysis tools and techniques.</p> <p><b>Analytical Abilities:</b></p> <p>Strong problem-solving skills with the ability to analyze complex data sets.</p> <p>Ability to conduct research and apply findings to practical applications.</p> <p><b>Communication Skills:</b></p> <p>Excellent verbal and written communication skills for effective collaboration with team members.</p> <p>Ability to present technical concepts clearly to non-technical stakeholders.</p> <p><b>Teamwork and Collaboration:</b></p> <p>Ability to work effectively in a team-oriented environment.</p> <p>Willingness to learn from and contribute to interdisciplinary projects.</p>
<b>Work Hours</b>	9am - 6pm, Mon - Fri
<b>Internship Seniority Preference</b>	<p><b>Preferred level of study</b></p> <p>Bachelor's degree</p> <p>Master's degree</p> <p><b>Preferred Graduation Year</b></p> <p>Recently Graduated (within 1 year)</p> <p>2026</p> <p>2027</p> <p>2028 or later</p>
<b>Additional Remarks</b>	

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<b>Job Reference No.</b>	S157	
<b>Company Name</b>	香港杰瑞华集团有限公司 Hong Kong JR Group Limited	
<b>Company Overview</b>	<p>Shenzhen JRH Technology Co., Ltd. was established in 2019, mainly engaged in products such as batteries, power banks, and household energy storage, with diverse products and stable supply capabilities. In order to develop high-energy solid-state battery technology and expand overseas business, Hong Kong JR Group Co., Ltd. was established in Hong Kong in 2024, fully expanding the application of the new generation of high-energy solid-state battery technology in the field of consumer batteries</p>	
<b>Company Website</b>	<a href="http://www.jrhbattery.com">http://www.jrhbattery.com</a>	
<b>Job Title</b>	Battery Development Engineer	
<b>No. of Job Openings</b>	2	
<b>Expected Internship Period</b>	2026-06-01 To 2026-08-31	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>- Bachelor's degree or higher in Chemistry, Materials, or related battery fields</li> <li>- Priority given to QS100 universities , with preference for master's and doctoral degrees</li> <li>- Prior experience in battery-related research projects is preferred</li> <li>- Priority given to those with invention patents and published scientific research articles</li> <li>- Overseas study, research, or work experience is preferred</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Responsible for battery development, including R&amp;D of battery cells and battery packs;</li> <li>- Participate in the demand analysis and market research of battery/power supply projects based on customer needs or corporate development strategies, provide technical recommendations, and contribute to project planning;</li> <li>- Prepare battery/power R&amp;D reports, document and track project progress, technical challenges, and costs, and provide regular updates to senior management and clients;</li> <li>- Participate in the key technology research and development of battery/power projects and be responsible for technical guidance of the projects;</li> <li>- Assist the project manager in implementing the project, ensuring progress and quality, and summarize and archive the project outcomes;</li> <li>- Draft and review test reports for battery/power systems to ensure product quality and customer satisfaction;</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027
<b>Additional Remarks</b>		

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<b>Job Reference No.</b>	S158	
<b>Company Name</b>	香港杰瑞华集团有限公司 Hong Kong JR Group Limited	
<b>Company Overview</b>	Shenzhen JRH Technology Co., Ltd. was established in 2019, mainly engaged in products such as batteries, power banks, and household energy storage, with diverse products and stable supply capabilities. In order to develop high-energy solid-state battery technology and expand overseas business, Hong Kong JR Group Co., Ltd. was established in Hong Kong in 2024, fully expanding the application of the new generation of high-energy solid-state battery technology in the field of consumer batteries	
<b>Company Website</b>	<a href="http://www.jrhbattery.com">http://www.jrhbattery.com</a>	
<b>Job Title</b>	Battery PACK Hardware Engineer	
<b>No. of Job Openings</b>	1	
<b>Expected Internship Period</b>	2026-06-01 To 2026-09-01	
<b>Job Requirements</b>	<ul style="list-style-type: none"> <li>- Bachelor's degree or above in Electronics, Materials, or Battery-related majors</li> <li>- Priority is given to graduates from QS100 universities, with preference for master's and doctoral degrees</li> <li>- Prior experience in battery-related research projects is preferred</li> <li>- Preference given to those with invention patents and published scientific research articles</li> <li>- Overseas study, research, or work experience is preferred</li> </ul>	
<b>Job Responsibilities</b>	<ul style="list-style-type: none"> <li>- Responsible for the hardware development of battery packs, including the R&amp;D of battery cells and battery modules;</li> <li>- Participate in the requirements analysis and market research for battery/power projects based on customer needs or company development strategies, provide technical recommendations, and contribute to project planning;</li> <li>- Draft battery/power research and development reports, documenting and tracking project progress, technical challenges, costs, etc., and provide regular updates to senior management and clients;</li> <li>- Participated in the key technology research and development of battery/power projects, and was responsible for technical guidance of the projects;</li> <li>- Assist the project manager in implementing the project, ensuring project progress and quality, and summarizing and archiving project results;</li> <li>- Draft and review test reports for battery/power systems to ensure product quality and customer satisfaction;</li> </ul>	
<b>Work Hours</b>	9am - 6pm, Mon - Fri	
<b>Internship Seniority Preference</b>	<b>Preferred level of study</b> Bachelor's degree Master's degree Phd or above	<b>Preferred Graduation Year</b> Recently Graduated (within 1 year) 2026 2027 2028 or later
<b>Additional Remarks</b>		