HKSTP Global Internship Programme 2026
Graduate Internship Track - Job Openings

Job Openings	AI, Robotics and Technology Solutions Related Jobs
	Green Technology Related Jobs
	Life and Health Technology Related Jobs
	Microelectronics Related Jobs

AI, Robotics and Technology Solutions Related Job Openings

Name of Company	Reference No._Job Title	Quota
AIVI Technologies Limited	G010_AI Quant Research Intern	2
Anonymous Dots Technology Co., Limited	G012_AI Automation Intern	1
Anonymous Dots Technology Co., Limited	G013_AI Scientist Intern	1
Anonymous Dots Technology Co., Limited	G014_Backend Developer Intern	1
Anonymous Dots Technology Co., Limited	G015_DevOps Intern	1
Anonymous Dots Technology Co., Limited	G016_Frontend Developer Intern	1
Anonymous Dots Technology Co., Limited	G017_Product Designer Intern	1
Blue Pin (HK) Limited	G021_Product Specialist Assistant	2
BWSea Technology (HK) Co., Limited	G022_AI Engineer	1
BWSea Technology (HK) Co., Limited	G023_Genetic Scientist	1
CloudNav AI Co., Limited	G030_Algorithm Research and Development Engineer	1
Common Analytics Limited	G037_AI Engineer	2
DAINVI Limited	G039_Software Development & Product Analyst	1
DAINVI Limited	G040_Software Integration & Licensing Engineer	1
Datago Technology Limited	G041_Data Analyst & Product Manager	1
Datago Technology Limited	G042_DevOps Engineer	1
DataLouder Company Limited	G043_Web/App Developer	1
Fano Labs Limited	G047_Engineering Intern	1
FCC Analytics Limited	G048_AI ENGINEER (LLM)	3
FCC Analytics Limited	G049_ASSISTANT AI PRODUCT MANAGER	1
FCC Analytics Limited	G050_FULL STACK WEB DEVELOPER	3
FCC Analytics Limited	G051_MACHINE LEARNING ENGINEER	3
FCC Analytics Limited	G052_Software Developer	3
Feelings Group Limited	G053_AI Hardware Internship	3

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AI, Robotics and Technology Solutions Related Job Openings

Name of Company	Reference No._Job Title	Quota
Feelings Group Limited	G054_AI Technical Interns	3
Feelings Group Limited	G055_AI Technical Project Manager interns	3
FJ Dynamics International Limited	G056_3DGS Algorithm Engineer	1
FJ Dynamics International Limited	G057_Field Application Engineer	1
FJ Dynamics International Limited	G058_Product Development (Hardware)	1
FJ Dynamics International Limited	G059_Product Development (Software)	1
Full Nature Farms (Hong Kong) Limited	G060_Assistant Electronic Engineer	2
GL Technologies (Hong Kong) Limited	G061_Digital Marketing Intern	2
Global Education Alliance Limited	G062_AI Software Engineer	2
Hong Kong Daimon Robotics Technology CO., Limited	G067_Algorithm Engineer, Robotics Tactile Sensing	2
Hong Kong International New Economic Research Institute Limited	G068_Intern Researcher	4
ICC (Hong Kong) Limited	G070_Intern Algorithm Engineer	2
ICC (Hong Kong) Limited	G071_Intern Embedded Hardware/Software Engineer	4
ICC (Hong Kong) Limited	G072_Intern Embedded Software Engineer	2
IntuVision Limited	G074_AI Operations Engineer	3
KIMDAI AI	G075_AI Algorithm Engineer (AI Companion Toy)	2
Kodifly Limited	G078_Computer Vision Engineer	1
Kodifly Limited	G079_Mechanical Engineer	2
Kodifly Limited	G080_Project Associate	2
Kodifly Limited	G081_Technical Sales Associate	1
LABELESS limited	G082_AI Data & Creative Technology Associate (Graduate Trainee)	4
Lantern Lab Limited	G083_Software Engineer	2
Leadsourcing Limited	G084_Operations Associate	1
MANGDANG TECHNOLOGY CO.,LIMITED	G085_Industrial Designer	1
MANGDANG TECHNOLOGY CO.,LIMITED	G086_Robotics Engineer	2

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AI, Robotics and Technology Solutions Related Job Openings

Name of Company	Reference No._Job Title	Quota
Manifold Tech Limited	G087_SLAM Algorithm Engineer	1
Meersec limited	G088_Attack Surface Discovery Researcher	1
MMSTAR Technologies Limited	G089_Hardware Structure Engineer	1
Neural Lab Limited	G090_AI Engineer (Operations Research)	1
Neural Lab Limited	G091_System Analyst	1
One Ledger Limited	G095_Web3 Developer	2
Pantheon Lab Limited	G098_Junior AI Engineer	2
Pantheon Lab Limited	G099_Junior Software Developer (Internship)	2
ReCube Limited	G103_Data and AI Engineer	1
ReCube Limited	G104_Full Stack App Developer	1
Reunite Limited	G106_Full stack engineer	2
Reunite Limited	G107_Web or 3D designer	2
SilverX Limited	G109_AI Engineer Intern	2
Sing Sharp Limited	G110_AI Research Engineer Intern (Deep Learning & Audio Signal Processing)	1
Skybotics Technology Limited	G111_Electronics & Embedded Engineer Intern	1
SKYLAND INNOVATION COMPANY LIMITED	G112_Civil Engineer	4
SNAPP Ocean Data Solutions	G113_Electronics/Embedded Engineer	1
SNAPP Ocean Data Solutions	G114_Mechanical Engineer	1
SNAPP Ocean Data Solutions	G115_Software Engineer/Data Scientist	1
SOTA Robotics (HK) Limited	G116_A.I. Software Engineer (Intern)	1
SP Infinite Technology Limited	G117_AI Engineer (Graduate Trainee)	1
STREAMAX ELECTRONICS LIMITED	G118_Algorithm Integration Intern	2
STREAMAX ELECTRONICS LIMITED	G119_Autonomous Driving Perception Algorithm Intern	2
STREAMAX ELECTRONICS LIMITED	G120_Computer Vision Perception Intern	2
STREAMAX ELECTRONICS LIMITED	G121_Embedded R&D Intern	4
STREAMAX ELECTRONICS LIMITED	G122_MCU Intern	1
STREAMAX ELECTRONICS LIMITED	G123_Multi-Sensor Fusion Positioning Algorithms Interns	2
STREAMAX ELECTRONICS LIMITED	G124_Planning Algorithm Intern	2
STREAMAX ELECTRONICS LIMITED	G125_Product Intern	2
Swivel Software Limited	G126_Software Engineer	1

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<u>AI, Robotics and Technology Solutions Related Job Openings</u>

Name of Company	Reference No._Job Title	Quota
TadReamk Limited	G127_AI and Data Innovation for Digital Media Internship	1
TadReamk Limited	G128_Internship on Research and Development (development focused)	1
TadReamk Limited	G129_Research and Development Internship (research focused)	1
Talent Trek Ascend Limited	G130_Junior Software Engineer Intern	2
Toppan Nexus Holdings Limited	G132_Trainee, Technology & Innovation	2
Video Rebirth Limited	G134_Product Manager	1
Vlight Technology limited	G135_AI Agent Product Manager (Junior to Mid-Level)	2
Vlight Technology Limited	G136_Python Backend Engineer (AI)	2
Ynno Med Limited	G138_Research assistant	2

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Green Technology Related Job Openings

Name of Company	Reference No._Job Title	Quota
A-Grade Energy Limited	G008_ Graduate Research Associate	1
Bee & Bella AirPurif Hong Kong Limited	G020_ Research Engineer	1
CHINA MERCHANTS RESEARCH INSTITUTE OF ADVANCED TECHNOLOGY COMPANY LIMITED	G028_AI Infrastructure & Large-Model Training Infrastructure Intern (Infra Track)	2
CHINA MERCHANTS RESEARCH INSTITUTE OF ADVANCED TECHNOLOGY COMPANY LIMITED	G029_Intern (Motion Control Algorithms)	2
Green Vigor Limited	G064_R & D Engineer	2
One Energy (HK) Limited	G094_ Java Software Engineer Intern	1
香港杰瑞华集团有限公司 Hong Kong JR Group Limited	G140_ Battery Development Engineer	1
香港杰瑞华集团有限公司 Hong Kong JR Group Limited	G141_Battery PACK Hardware Engineer	1

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Life and Health Technology Related Job Openings

Name of Company	Reference No._Job Title	Quota
Absolute Pure Envirosci Limited	G001_Assistant Research Project Engineer	2
ACTuWISE Limited	G002_Graduate Trainee	2
Advanced Biomedical Instrumentation Centre Limited	G003_Intern_H01/2025/011	3
Advanced Biomedical Instrumentation Centre Limited	G004_Intern_H01/2025/012	3
Advanced Biomedical Instrumentation Centre Limited	G005_Intern_H01/2025/013	1
Aeolus Innovation Limited	G006_Intern, Organ-on-a-Chip Technology	1
Aeolus Innovation Limited	G007_Intern, Project Assistant · Organoid	1
AI and Life Sciences Institute (Hong Kong) Limited	G009_Computational Chemist (AI)	2
Alpha Vision Technology Limited	G011_ Data Scientist (Computer Vision)	1
Bayomics Biotechnology Hong Kong Limited	G018_Computational Bioengineering	2
Bayomics Biotechnology Hong Kong Limited	G019_Pathology Engineer	2
Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences	G024_Algorithm Engineer (Image Localization Algorithm)	1
Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences	G025_Intern – Medical Ultrasound Image Processing and Intelligent Algorithms	1
Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences	G026_ Medical Large Model Intern	1
Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences	G027_ Medical Large Model Intern (Surgical Video Understanding)	1
Dresio Limited	G044_AI Engineer	2
Dresio Limited	G045_Biomedical Science Officer	2

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Life and Health Technology Related Job Openings

Name of Company	Reference No._Job Title	Quota
E3A Healthcare Pte Limited	G046_R&D Assistant (Software/Hardware/Algorithm Engineer/Product Management)	4
Golden Biotech Limited	G063_Intern	2
Gutolution Limited	G065_Research Scientist (Microbiology/ Molecular Biology/ Biochemistry)	3
Gutolution Limited	G066_Technology Consulting & Innovation Project Management	3
Innorna (HK) Co., Limited	G073_Senior Scientist - Bioinformatics	1
Kin Technology Limited	G076_Software Engineer Intern	2
Kin Technology Limited	G077_UI UX Design Intern	1
Nutrir Limited	G092_Research Assistant Intern	2
OBpharm Limited	G093_Research Scientist	1
Orange Biotech Limited	G096_Mechanical Design & Testing engineer	1
Orange Biotech Limited	G097_Reagent Development Engineer	1
Precision Robotics (Hong Kong) Limited	G100_AI Engineer Intern	2
Project EVE Limited	G101_Marketing Associate - Brand & Growth	1
Raphai Health Technologies Limited	G102_Product Commercialization Trainee	2
ReMobility Limited	G105_Software Engineer	2
Tiray Technology (Hong Kong) Co., Ltd.	G131_Software Engineer	2
UBTECH ROBOTICS LIMITED	G133_Motion Control Algorithm Engineer (Robotics)	1
WomenX Biotech Limited	G137_Student Internship R&D	2

Job Openings	AI, Robotics and Technology Solutions Related Jobs
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	Microelectronics Related Jobs

Microelectronics Related Job Openings

Name of Company	Reference No._Job Title	Quota
Comate (HongKong) Limited	G031_GIS researcher	1
Comate (HongKong) Limited	G032_System architecture researcher	1
Comate (HongKong) Limited	G033_Algorithm Researcher	1
Comate (HongKong) Limited	G034_Computational Fluid Dynamics researcher	1
Comate (HongKong) Limited	G035_Digital Signal Processing Researaacher	1
Comate (HongKong) Limited	G036_Hardware Researcher	1
Confo Quanta Limited	G038_Software Engineer Intern	1
Huawei Hong Kong Research Center	G069_Research Intern	1
Shokz Global Limited	G108_Algorithm Engineer (Health Care)	2
他山國際(香港)有限公司	G139_電子工程師 Electronic Engineer	2

Job Reference No.	G001
Company Name	Absolute Pure Envirosci Limited
Company Overview	APEL is an indirect subsidiary of Yeehop Holdings Limited. We are a dynamic team of 100 professionals dedicated to R&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. We have established a joint laboratory with the Hong Kong University of Science and Technology (HKUST) to conduct R&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&T ecosystem more vibrant, injecting new energy into Hong Kong's economy.
Company Website	http://www.apesl.com
Job Title	Assistant Research Project Engineer
No. of Job Openings	2
Expected Internship Period	2026-10-01 To 2028-09-30
Job Requirements	Job Requirements Strong analytical and critical thinking skills to contribute to R&D problem-solving. High level of initiative, self-motivation, and a willingness to learn new technologies and processes quickly. Ability to read and interpret technical drawings, schematics, and academic literature. Excellent time management and organizational skills, capable of managing assigned tasks independently.

	- Academic Qualifications (Fulfill different qualifications for different roles in the project) Bachelor's Degree (or higher) in Engineering, with specialization in one of the following: Environmental Engineering Electrical/Electronic Engineering Computer Engineering / Software Engineering Relevant Applied Science field (e.g., IoT, Mechatronics). Recent graduate (within 1-2 years) with a solid academic record. Languages and Skills Languages: Proficiency in written and spoken English. Cantonese and/or Mandarin proficiency is a strong asset for local/mainland coordination. -Technical Skills: (Fulfill different sectors for different roles in the project) Basic knowledge of sensor technology and data acquisition systems. Programming skills (e.g., Python, C/C++) for microcontrollers (Arduino, Raspberry Pi) or data analysis. Familiarity with CAD software (e.g., AutoCAD, SolidWorks) for mechanical design assistance. Strong Chemical and Biological agent Background for disinfection and deodorization products -Relevant Experience Experience gained from a final year project (FYP) or academic research specifically related to environmental monitoring, gas sensing, or IoT applications. Completion of a relevant internship in an R&D, manufacturing, or environmental consultancy setting is a plus. Demonstrated experience with prototyping, laboratory testing, and report generation.
Job Responsibilities	-Assist in the research, selection, and procurement of appropriate hardware for environmental health innovation and smart cities innovation development.

	-Develop, test, and debug firmware/software for the smart system going to develop in the project for environmental health innovation and smart cities. -Support the design, fabrication, and performance testing of the project's technology and innovation in the field of environmental health innovation and smart cities. -Conduct system integration and calibration of the hardware and software components to ensure accurate data output. -Perform on-site and laboratory simulations/testing in application environments and record comprehensive test data. -Prepare and maintain detailed technical documentation, project progress reports, and standard operating procedures (SOPs).
Work Hours	9:30am -6:00pm, Mon- Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree	**Preferred Graduation Year** 2026
Additional Remarks		

Job Reference No.	G002
Company Name	ACTuWISE Limited
Company Overview	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. 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.
Company Website	https://www.actuwise.org
Job Title	Graduate Trainee
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-28
Job Requirements	Academic Qualifications: • Recent graduate or final-year student (Class of 2026) in psychology, neuroscience, data science, computer science, biomedical engineering, public health, or related discipline. • Strong interest in mental health, Acceptance and Commitment Therapy (ACT), and AI-enabled digital health / product development. Languages and Skills: • Good command of written and spoken English; Cantonese and/or Mandarin an advantage. • Solid research skills (literature review, data handling, basic quantitative and/or qualitative analysis). • Strong analytical, organisational, and communication skills, with the ability to work independently and in a small, fast-paced team. Relevant Experience: • Experience from final-year projects, research assistantships, internships,

	or community / mental health initiatives is preferred. • Demonstrated interest in innovation or R&D (e.g. capstone projects, publications, start-up activities). High-performing interns may be considered for a full-time offer, subject to organisational needs and performance.
Job Responsibilities	• Contribute to applied research and development of ACT- and AI-related projects, including study design support, literature review, data collection and preliminary analysis. • Support the design, testing, and iteration of ACTuWISE's digital / AI products (e.g. user journeys, wireframes, feature specifications, usability testing). • Assist in developing and refining ACT-based protocols, training materials, and digital content for professional and community users. • Provide technical and coordination support for pilots and implementation with NGOs, schools, and other partners. • Prepare documentation, reports, and presentations to communicate project progress, findings, and product insights to the team and stakeholders. • Take on additional R&D or product-related tasks as needed, with potential to assume greater responsibility depending on performance.
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G003
Company Name	Advanced Biomedical Instrumentation Centre Limited
Company Overview	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. 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&D activities focus on four research programmes: ⬜ Affordable Screening Tests: promote rapid and low-cost diagnostic tests for early disease detection; ⬜ Precision Companion Diagnostics: develop new insights into disease causation to enable precision treatments; ⬜ Strategic Therapeutic Approaches: enable treatments that require new delivery strategies; and ⬜ Advanced Medical Device Components: novel medical devices for disease management that require advanced components.
Company Website	https://abic.hk
Job Title	Intern_H01/2025/011
No. of Job Openings	3
Expected Internship Period	2026-07-01 To 2026-08-31
Job Requirements	The ideal candidates should be postgraduate/ undergraduate students in the field of Chemical Engineering/ Biomedical engineering/ Chemistry/or related engineering.
Job Responsibilities	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 (https://www.cityu.edu.hk/bme/~ashum/) and discuss with Professor Anderson Shum (ashum@abic.hk) before applying for more details.
Work Hours	9am-6pm on Mon-Fri, one hour lunch break

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

Job Reference No.	G004
Company Name	Advanced Biomedical Instrumentation Centre Limited
Company Overview	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. 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&D activities focus on four research programmes: ⬚ Affordable Screening Tests: promote rapid and low-cost diagnostic tests for early disease detection; ⬚ Precision Companion Diagnostics: develop new insights into disease causation to enable precision treatments; ⬚ Strategic Therapeutic Approaches: enable treatments that require new delivery strategies; and ⬚ Advanced Medical Device Components: novel medical devices for disease management that require advanced components.
Company Website	https://abic.hk
Job Title	Intern_H01/2025/012
No. of Job Openings	3
Expected Internship Period	2026-07-01 To 2026-08-31
Job Requirements	The ideal candidates should be postgraduate/ undergraduate students in the field of Chemical Engineering/ Biomedical Engineering/ Chemistry/or related Engineering.
Job Responsibilities	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. 1. Materials and Device Fabrication Support: • Assist in the fabrication of flexible and biocompatible electrode arrays using techniques such as photolithography, e-beam lithography, and screen printing. • Support the integration of specialized materials (e.g., MXene and graphene) onto electrode surfaces to enhance charge storage and injection

	capacities. 2. Sensor Testing and Data Collection: • Conduct experiments to test and calibrate ion and electrophysiological sensors in simulated environments. • Perform data collection and analysis on signal quality, sensitivity, and device stability. • 3. Electronics and Signal Processing: • Work with the research team on optimizing signal amplification and noise filtering techniques within the active-matrix array. • Assist in developing and implementing algorithms for real-time data acquisition and processing.
Work Hours	9am-6pm on Mon-Fri, one hour lunch break

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

Job Reference No.	G005
Company Name	Advanced Biomedical Instrumentation Centre Limited
Company Overview	80-100 staff members 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. 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&D activities focus on four research programmes: ⬜ Affordable Screening Tests: promote rapid and low-cost diagnostic tests for early disease detection; ⬜ Precision Companion Diagnostics: develop new insights into disease causation to enable precision treatments; ⬜ Strategic Therapeutic Approaches: enable treatments that require new delivery strategies; and ⬜ Advanced Medical Device Components: novel medical devices for disease management that require advanced components.
Company Website	https://abic.hk
Job Title	Intern_H01/2025/013
No. of Job Openings	1
Expected Internship Period	2026-07-02 To 2026-08-31
Job Requirements	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.
Job Responsibilities	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.
Work Hours	9am-6pm on Mon-Fri, one hour lunch break

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

Job Reference No.	G006
Company Name	Aeolus Innovation Limited
Company Overview	AEOLUS is a pioneering biotechnology company dedicated to revolutionizing drug discovery and development through our advanced organ-on-a-chip platforms. We create microengineered environments that mimic human physiology, providing unprecedented insights into disease mechanisms and therapeutic efficacy. Join us to bridge the gap between traditional cell culture and human trials.
Company Website	
Job Title	Intern, Organ-on-a-Chip Technology
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	1. Currently pursuing a Bachelor's/Master's degree in Biomedical Engineering, Cell Biology, Microfluidics, or related fields. 2. Basic knowledge of cell culture and molecular biology techniques. 3. Familiarity with microfluidics or biofabrication is a plus. 4. Curiosity about interdisciplinary research and drug development.
Job Responsibilities	1. Assist in the design and microfabrication of organ-on-a-chip devices. 2. Culture and maintain mammalian cells in microfluidic systems. 3. Perform experiments including imaging, biosensing, and data collection under supervision. 4. Analyze experimental data and contribute to reports/presentations. 5. Support daily lab operations and protocol optimization.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year)
Additional Remarks		

Job Reference No.	G007
Company Name	Aeolus Innovation Limited
Company Overview	AEOLUS is a pioneering biotechnology company dedicated to revolutionizing drug discovery and development through our advanced organ-on-a-chip platforms. We create microengineered environments that mimic human physiology, providing unprecedented insights into disease mechanisms and therapeutic efficacy. Join us to bridge the gap between traditional cell culture and human trials.
Company Website	
Job Title	Intern, Project Assistant，Organoid
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	1. Bachelor's degree or higher in Cell Biology, Biotechnology, Bioengineering, or a related life sciences discipline. 2. Proven hands-on experience in cell culture techniques. 3. Prior exposure to Contract Research Organization (CRO) or Laboratory Developed Test (LDT) services is highly preferred.
Job Responsibilities	1. Design, develop, and optimize novel organoid culture protocols for robust and reproducible models. 2. Establish and refine 3D cell culture systems, including media formulation and extracellular matrix optimization. 3. Integrate organoid models into Microphysiological Systems (MPS) to create physiologically relevant platforms. 4. Develop and implement functional assays using organoid/MPS for drug screening and toxicity testing. 5. Conduct experiments to evaluate the efficacy and safety of novel therapeutic compounds. 6. Document experimental processes, analyze data, and present results to support research and development goals.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year)
Additional Remarks		

Job Reference No.	G008
Company Name	A-Grade Energy Limited
Company Overview	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.

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. |
Company Website	https://www.agrade.energy/
Job Title	Graduate Research Associate
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	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. This position offers hands-on experience in advanced research and commercialisation, with clear pathways to future career opportunities.

Strong proficiency in English is required, along with analytical thinking, problem-solving ability, and technical skills that enable meaningful contributions to scientific and engineering projects. Candidates who demonstrate creativity, adaptability, and collaboration will thrive in this dynamic environment.

Prior experience in laboratory research, renewable energy projects, or engineering work will be considered an advantage, showcasing readiness to engage in applied research and product development with real industry impact. |
| Job Responsibilities | Research and Development: Engage in the design and execution of experimental protocols to explore innovative materials and advance energy storage efficiency. Contribute to data collection and analysis, supporting |

	applied research that drives product development and enhances the organisation's leadership in renewable technologies.	
	Commercialisation and Innovation: Participate in prototype testing and refinement, helping transform research outcomes into practical, market-ready solutions. Support the alignment of technical progress with commercial opportunities, gaining valuable exposure to how cutting-edge science evolves into impactful products and industry innovations.	
	Data and Insights: Structure and manage research data effectively, applying appropriate computational tools for visualization or modelling. Assist in preparing clear, actionable summaries that connect findings to product development and commercialisation goals, reinforcing a data-driven approach to sustainable energy solutions.	
	Technical Communication: Contribute to the drafting of technical reports and documentation that capture experimental results and project milestones. Support internal knowledge-sharing and technology management resources, while developing communication skills essential for both research excellence and effective market positioning.	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G009
Company Name	AI and Life Sciences Institute (Hong Kong) Limited
Company Overview	The AI and Life Sciences Institute (AILSI) 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. AILSI is currently an incubatee of the Incu-Bio Programme.
Company Website	https://www.ailsihk.com/
Job Title	Computational Chemist (AI)
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	- Major in Computational Chemistry, Cheminformatics, Chemical Physics, or a related field - Hands-on experience with deep learning frameworks - Familiarity with molecular modeling/simulation packages or other Chemistry Software - Experience with version control (Git), high-performance computing (HPC) environments, and cloud platforms
Job Responsibilities	- AI/ML Model Development - Molecular Design - Computational Workflows Development - Data Management
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G010
Company Name	AIVI Technologies Limited
Company Overview	AIVI Technologies Limited is an early-stage AI startup dedicated to disrupting traditional risk management and investment solutions. By fusing cutting-edge Artificial Intelligence with Quantitative Finance, we are redefining the boundaries of financial technology. Its proprietary AI features a peer-reviewed market sentiment indexing methodology published in International Finance and a finance-specific LLM 18% more accurate than generic GPT models. The team consists of seasoned AI experts backed by industry leaders.
Company Website	http://www.aivift.com
Job Title	AI Quant Research Intern
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	• Academic Qualifications: Bachelor's degree or higher in Computer Science. • Skills: Excellent hands-on programming abilities (proficiency in Python and mainstream AI frameworks is essential) with clean coding habits, Database, Linux, GIT, Docker, cloud platforms (Azure/AWS). • Languages: Business fluency in English and/or Mandarin Chinese. • Experience: Solid theoretical foundation in machine learning and statistics, with prior industry internship experience in data/algorithm engineering, and end-to-end project implementation.
Job Responsibilities	• Participate deeply in the research and development of AI-driven stock investment strategies. • Automate data analytical workflow. • Utilize machine learning and statistical methods to mine Alpha signals from diverse data sources. • Assist the team with strategy backtesting and high-quality code implementation.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026

Additional Remarks	• Successful candidates should be passionate about AI quantitative research with a "geek" spirit; you are a pursuer of excellence eager to challenge yourself at the forefront of FinTech.

Job Reference No.	G011
Company Name	Alpha Vision Technology Limited
Company Overview	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. 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&D center within Hong Kong Science Park. 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&D partnerships with institutions like The Hong Kong University of Science and Technology.
Company Website	https://www.alphavision.tech
Job Title	Data Scientist (Computer Vision)
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Deep experience with TensorFlow/PyTorch Advanced Python Knowledgeable in Machine Learning and Deep Learning Strong grasp in CNNs Solid foundation in probability, regression, and hypothesis testing Familiar with C/C++ Familiar with data annotation platforms, such as CVAT. Bonus: hands-on experience with any NoSQL database (MongoDB, Cassandra, etc.)
Job Responsibilities	- Develop, train, and evaluate machine learning and deep learning models - Implement, optimize, and test Python code for data processing, model pipelines, and performance analysis - Assist in the research, design, and application of CNNs and other ML/DL models to solve specific project challenges - Contribute to the integration or optimization of models
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G012
Company Name	Anonymous Dots Technology Co., Limited
Company Overview	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. 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 & 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.
Company Website	https://www.cathoven.com/
Job Title	AI Automation Intern
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-01
Job Requirements	Academic Qualifications 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. Languages and Skills 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. Relevant Experience Coursework or personal projects involving automation, scripting, or AI tools. Experience with data processing or simple technical workflows is a plus.
Job Responsibilities	Build and maintain simple automation workflows that support cross-functional processes across the organisation. Create small scripts or tools to automate repetitive tasks and improve team efficiency. Integrate AI models, APIs, or scoring systems into automated pipelines.

	Support data collection, cleaning, and reporting through automated processes. Troubleshoot and refine existing automations to ensure reliability. Document workflows and share improvements with the team.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** 2026
Additional Remarks		

Job Reference No.	G013
Company Name	Anonymous Dots Technology Co., Limited
Company Overview	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. 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 & 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.
Company Website	https://www.cathoven.com/
Job Title	AI Scientist Intern
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-01
Job Requirements	Academic Qualifications Final-year student or recent graduate in Computer Science, AI, Data Science, Mathematics, Physics, or related fields. Languages and Skills Good knowledge of Python and ML libraries (PyTorch, TensorFlow, scikit-learn, Hugging Face). Basic understanding of machine learning, deep learning, and NLP concepts. Strong analytical skills and ability to learn quickly. Good communication skills in English. Relevant Experience Coursework or projects involving ML/NLP. Prior internships, research projects, or Kaggle/open-source work are a plus
Job Responsibilities	Assist in training and evaluating NLP/LLM models.

	Help with data preprocessing and dataset quality checks.
	Implement small research prototypes with guidance.
	Support IELTS scoring model improvements.
	Run experiments and document results.
	Collaborate with Product and Engineering teams on AI feature integration.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** 2026
Additional Remarks		

Job Reference No.	G014
Company Name	Anonymous Dots Technology Co., Limited
Company Overview	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. 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 & 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.
Company Website	https://www.cathoven.com/
Job Title	Backend Developer Intern
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-01
Job Requirements	Final-year student in Computer Science, Engineering, or related fields. Basic knowledge of Python and familiarity with Django or similar frameworks. Understanding of relational or non-relational databases (MySQL, MongoDB). Basic understanding of APIs, request–response cycles, and server-side logic. Interest in learning debugging, problem-solving, and backend architecture. Bonus: Awareness of Redis, caching logic, WebSockets, or Docker.
Job Responsibilities	Assist in building and maintaining backend features using Python/Django. Support database-related tasks such as queries and data modeling. Help troubleshoot bugs and improve API stability. Contribute to writing clean, maintainable backend code under guidance.
Work Hours	9am - 6pm, Mon - Fri
Internship Seniority Preference	**Preferred level of study** Bachelor's degree	**Preferred Graduation Year** 2026
Additional Remarks	

Job Reference No.	G015
Company Name	Anonymous Dots Technology Co., Limited
Company Overview	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. 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 & 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.
Company Website	https://www.cathoven.com/
Job Title	DevOps Intern
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-01
Job Requirements	Final-year student in Computer Science, Engineering, or related technical fields. Familiarity with concepts like Docker, CI/CD, or cloud services Interest in infrastructure, deployment pipelines, and performance monitoring. Bonus: Exposure to Nginx, Daphne/Gunicorn, or APM tools.
Job Responsibilities	Support building and maintaining CI/CD pipelines. Assist with Docker container setup or simple infrastructure tasks. Help monitor system performance and troubleshoot basic deployment issues. Work on documentation and automation for DevOps processes.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** 2026
Additional Remarks		

Job Reference No.	G016
Company Name	Anonymous Dots Technology Co., Limited
Company Overview	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. 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 & 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.
Company Website	https://www.cathoven.com/
Job Title	Frontend Developer Intern
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-01
Job Requirements	Final-year student or recent graduate in Computer Science or related fields. Basic knowledge of JavaScript/TypeScript and familiarity with React or Next.js. Understanding of component-based UI development. Interest in learning debugging, UI optimisation, and frontend tooling.
Job Responsibilities	Assist in developing web interfaces using React/Next.js. Implement reusable UI components and support improvements to existing pages. Help track and fix UI bugs. Collaborate with the team to integrate frontend work with backend APIs.
Work Hours	9am - 6pm, Mon - Fri
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree **Preferred Graduation Year** 2026
Additional Remarks	

Job Reference No.	G017
Company Name	Anonymous Dots Technology Co., Limited
Company Overview	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. 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 & 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.
Company Website	https://www.cathoven.com/
Job Title	Product Designer Intern
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-01
Job Requirements	Academic Qualifications: Final-year student or recent graduate from any field, with a strong interest in Product Design, UX/UI, or creating user-centred digital experiences. Languages and Skills: 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. Relevant Experience: School projects or personal portfolios demonstrating UX/UI work. Any prior internship, freelance work, or participation in design competitions is a plus.
Job Responsibilities	Produce wireframes, mockups, and simple prototypes in Figma. Design clear and user-friendly web interfaces. Improve existing screens by identifying usability issues. Prepare design assets and specifications for developers.

Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** 2026
Additional Remarks		

Job Reference No.	G018
Company Name	Bayomics Biotechnology Hong Kong Limited
Company Overview	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. 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).
Company Website	https://www.bayomics.com/
Job Title	Computational Bioengineering
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	1. Master's degree or above in biology, computer science, physics or related disciplines; 2. Proficient in using R, Python, etc. for data visualization analysis and generating reports; 3. Have knowledge in common bioinformatics application fields such as genetics and oncology, and be able to construct standard analytical workflows and tools using bioinformatics software.
Job Responsibilities	1. Using bioinformatics tools to analyze various biological big data, including genome, transcriptome, proteome, and other data; 2. Collaborate closely with experimental scientists to apply computational methods to specific biological research; 3. Use programming languages such as R and Python for data extraction, integration, analysis, and visualization; 4. Write code and scripts to automate complex analytical workflows; 5. Provide bioinformatics software tools and development documents as needed.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above	**Preferred Graduation Year** 2026

Additional Remarks	Specific internship benefits will be discussed in person, and the higher the education level, the higher the benefits offered

Job Reference No.	G019
Company Name	Bayomics Biotechnology Hong Kong Limited
Company Overview	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. 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).
Company Website	https://www.bayomics.com/
Job Title	Pathology Engineer
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	1. Bachelor's degree or above in Molecular Biology, Molecular Pathology, Medical Laboratory, Biotechnology, Pathological Technology, etc; 2. Familiar with professional technical operations, terminology, and workflow related to pathology.
Job Responsibilities	1. According to the operating procedures, perform technical work such as embedding, slicing, staining, sealing, and verification of paraffin or frozen tissues; 2. Be able to strictly follow the operating procedures to complete experimental tasks such as specimen HE staining, immunohistochemistry staining, multi-color fluorescence immunostaining, etc; 3. Under the guidance of superiors, assist in the construction of the departmental pathology experimental platform, establish work systems and SOPs, etc; 4. Responsible for the management and operation of daily pathological specimens, maintenance and upkeep of pathological related experimental instruments/equipment, replacement, filtration, configuration, and preservation of reagents.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	Interview on specific internship benefits	

Job Reference No.	G020
Company Name	Bee & Bella AirPurif Hong Kong Limited
Company Overview	Bee & Bella Airpurif (HK) Ltd was established in 2024, with its headquarters located at the Hong Kong Science Park. As a technology company dedicated to air purification technology R&D, its core business is to develop comprehensive purification solutions integrating "formaldehyde decomposition, antibacterial protection, and odour removal." The company's core technologies include the synergistic application of chemical adsorption and nano-catalysis.
Company Website	
Job Title	Research Engineer
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-01
Job Requirements	- Master's or PhD degree in a relevant cross-disciplinary field such as Built Environment, Materials Science, Chemical Engineering, or Public Health. - CET-6 or equivalent English proficiency, with strong capabilities in reading technical literature and academic writing. - Skilled in experimental design, data analysis, and scientific plotting/visualization using software like Origin or MATLAB. - A track record of publishing SCI-indexed papers in related fields is advantageous.
Job Responsibilities	- Conduct research on targeted air purification, focusing on the development and application of novel materials (e.g., catalysts, MOFs) for low-concentration pollutant removal in built environments. - Design and execute experiments, analyze data, and interpret results to advance the designated research directions. - Prepare research findings for publication in high-impact scientific journals and present at academic conferences. Contribute to the drafting of research proposals and grant applications.
Work Hours	9am-6pm, Mon-Fri

Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G021
Company Name	Blue Pin (HK) Limited
Company Overview	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.
Company Website	http://www.bluepin.io
Job Title	Product Specialist Assistant
No. of Job Openings	2
Expected Internship Period	2026-06-02 To 2026-09-01

Job Requirements	• Academic Qualifications:
	 Currently pursuing a Bachelor's degree in Business Administration, Marketing, Information Technology, or related fields.
	
	 • Languages:
	 Good command of English; Cantonese and/or Mandarin is a plus.
	
	 • Skills:
	  • Basic proficiency in MS Office (Excel, PowerPoint)
	  • Strong communication and organizational skills
	  • Interest in product development and market trends
	  • Ability to learn quickly and work collaboratively
	
	 • Relevant Experience:
	  • Prior internship or project experience in product support, marketing, or business operations is an advantage (not mandatory).
	  • Familiarity with technology products or SaaS solutions is a bonus.

Job Responsibilities	1. Assist in preparing product documentation and marketing materials. 2. Support product data collection and analysis for reporting purposes. 3. Coordinate with internal teams on product updates and tasks. 4. Help organize product training sessions and presentations. 5. Conduct basic market research and competitor checks. 6. Assist with on-site testing and quality assurance (QA) for ongoing projects.
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G022
Company Name	BWSea Technology (HK) Co., Limited
Company Overview	BWSea is an innovative high-tech venture aiming to make aquaculture simple and sustainable. BWSea develops and provides AI-powered Precision Aquaculture Management Solutions in three key areas: (1) place: mariculture deployment platform (video: https://www.linkedin.com/feed/update/urn:li:activity:7195801417150832640) – to support deep-sea aquaculture development, (2) prevention: intelligent aquaculture diseases prediction – to increase productivity and biosecurity, and (3) genomics: advanced selective breeding – to improve growth rates, disease resistance and genotypes. At BWSea, we are powered by a passionate and visionary team of domain experts, including aquaculture and genetic scientists, AI specialists and business management professionals with extensive experience in China and internationally. Our vision is that "healthy nutrition on a sustainable planet is accessible to everyone and for generations to come". Our technologies contribute to the UN SDGs Goal 2 (Zero Hunger), Goal 3 (Good Health and Well-Being), Goal 12 (Responsible Consumption and Production), Goal 13 (Climate Action) and Goal 14 (Underwater Life). BWSea is certified as national science and technology SME in China, and has been granted 5 patents and a national standard. BWSea headquarter is in Ningbo China, and our Hong Kong company is admitted to the HKSTP incubation program. We have won a number of innovative tech startup and impact awards such as ECI Silver Award 2024, Outstanding Innovation Award in Science and Technology 2024 by HKTDC and HKCCC Shanghai, Google for Startups Cloud program, GBA Sustainability Innovation Challenge 3rd Prize 2022 by the Hong Kong Polytechnic University etc.
Company Website	http://www.bwsea.com
Job Title	AI Engineer
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Position Overview 职位概述: As an AI Engineer in the aquaculture industry, you will be responsible for research and development of AI and machine learning solutions to optimize operations, improve efficiency, and promote sustainability in aquaculture practices. Collaborating with multidisciplinary teams of aquaculture scientists, software/hardware engineers, and domain experts, you will design and develop AI-powered applications to address industry challenges and drive

innovation.

作为水产养殖行业的人工智能工程师，您将负责研究和开发人工智能及机器学习解决方案，以优化水产养殖操作、提高效率并促进可持续发展。您将与水产养殖科学家、软硬件工程师及领域专家组成的跨学科团队合作，设计和开发 AI 驱动的应用程序，以应对行业挑战并推动创新。

Key Requirements 遴选标准：

1.　　Education 教育背景:

o　　Master's degree in Computer Science, Software Engineering, Data Science, or a related field. Ph.D. preferred.

计算机科学、软件工程、数据科学或相关领域的硕士学位，博士学位优先

2.　　Experience 工作经验:

o　　At least 3 years of relevant experience. Fresh Ph.D. graduates will be considered.

至少 3 年相关工作经验，优秀的应届博士毕业生也可考虑

3.　　Technical Skills 技术技能:

o　　Expertise in machine learning, deep learning frameworks, and statistical analysis.

精通机器学习、深度学习框架及统计分析

o　　Solid knowledge of data structures, algorithms, and software design principles.

扎实的数据结构、算法及软件设计原则知识

o　　Hands-on experience in developing computer vision pipelines and real-time AI applications on edge platforms.

在开发计算机视觉管道及边缘平台上有开发实时 AI 应用的实践经验

o　　Proficiency in programming languages such as Python, Java, C/C++, MATLAB, and familiarity with machine learning and deep learning frameworks (such as TensorFlow, PyTorch, OpenCV, scikit-learn etc.).

熟练掌握 Python、Java、C/C++、R 等的编程语言，并熟悉机器学习及深度学习框架（如 TensorFlow、PyTorch、OpenCV、scikit-learn 等）

4.　　Software Development 软件开发:

o　　Experience in software development is an advantage.

有软件开发经验者优先

5.　　Problem-Solving & Communication 问题解决与沟通能力:

o　　Excellent analytical and problem-solving skills.

有出色的分析和问题解决能力

o　　Ability to manage multiple projects and prioritize tasks effectively.

能够高效管理多个项目并合理安排优先次序

o　　Strong collaboration and communication skills to work in multidisciplinary teams.

具有很强的协作和沟通能力，能够在多学科团队中开展工作

6.　　Personal Attributes 个人素质:

o　　Curiosity, open mindset, learning agility, strong ethics and integrity.

	拥有好奇心、开放的心态、学习敏捷性，和具备良好的职业道德与诚信
	o Accountability, teamwork, and a passion for making a positive impact. 有责任感、团队合作精神，并热衷于对社会产生积极影响
	o Adaptability to work independently and in an entrepreneurial, dynamic setting. 能够独立工作，同时适应创业和动态环境
Job Responsibilities	Key Responsibilities 主要职责:
	1. Research and Develop AI Solutions including AI 解决方案的研究与开发:
	o Research, design and implement machine learning algorithms and models to analyze aquaculture data. 研发、设计并实施用于水产养殖数据分析的机器学习算法和模型
	o Research and apply computer vision techniques for automated image analysis including image enhancement techniques to optimize result. 研发并实施计算机视觉技术，用于自动化图像分析及图像增强优化
	o Build predictive models to improve process management and resources optimization. 构建预测模型，改进流程管理并优化资源利用
	o Conduct statistical analysis and develop algorithms for intelligent decision-making. 进行统计分析，开发智能决策算法
	o Evaluate and ensure model accuracy, robustness, and scalability using appropriate evaluation metrics. 使用适当的评估指标，验证和确保模型的准确性、穩健性和可扩展性
	2. Data Collection and Management 数据收集与管理:
	o Collaborate with aquaculture experts and technical experts to identify relevant data sources, develop data collection and pipeline strategies. 与水产养殖专家和技术专家合作，确定相关数据源，制定数据收集和管道策略
	o Develop and implement auto data processing, integration and storage solutions to efficiently manage data from various sources, such as sensors, IoT devices, and monitoring systems etc.. 开发和实施自动数据预处理、集成和存储解决方案，高效管理传感器、物联网设备及监控系统等多种来源的数据。
	3. Team Collaboration 团队协同合作:
	o Collaborate with software/hardware engineers and technical teams to research and develop AI models into aquaculture management solution/workflow. 与软硬件工程师和技术团队合作，研发水产养殖管理解决方案及工作流程的 AI 模型
	4. Continuous Learning 持续学习:
	o Stay updated with the latest advancements in AI, machine learning, and

	aquaculture technologies. 紧跟 AI、机器学习和水产养殖技术的最新进展 5.　　　Innovation 推动创新: o　　　Contribute to the development of intellectual property, patents, or scientific publications in the field of AI for aquaculture. 为水产养殖 AI 领域的知识产权、专利或科学出版物的开发作出贡献
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G023
Company Name	BWSea Technology (HK) Co., Limited
Company Overview	BWSea is an innovative high-tech venture aiming to make aquaculture simple and sustainable. BWSea develops and provides AI-powered Precision Aquaculture Management Solutions in three key areas: (1) place: mariculture deployment platform (video: https://www.linkedin.com/feed/update/urn:li:activity:7195801417150832640) – to support deep-sea aquaculture development, (2) prevention: intelligent aquaculture diseases prediction – to increase productivity and biosecurity, and (3) genomics: advanced selective breeding – to improve growth rates, disease resistance and genotypes. At BWSea, we are powered by a passionate and visionary team of domain experts, including aquaculture and genetic scientists, AI specialists and business management professionals with extensive experience in China and internationally. Our vision is that "healthy nutrition on a sustainable planet is accessible to everyone and for generations to come". Our technologies contribute to the UN SDGs Goal 2 (Zero Hunger), Goal 3 (Good Health and Well-Being), Goal 12 (Responsible Consumption and Production), Goal 13 (Climate Action) and Goal 14 (Underwater Life). BWSea is certified as national science and technology SME in China, and has been granted 5 patents and a national standard. BWSea headquarter is in Ningbo China, and our Hong Kong company is admitted to the HKSTP incubation program. We have won a number of innovative tech startup and impact awards such as ECI Silver Award 2024, Outstanding Innovation Award in Science and Technology 2024 by HKTDC and HKCCC Shanghai, Google for Startups program, GBA Sustainability Innovation Challenge 3rd Prize 2022 by the Hong Kong Polytechnic University etc.
Company Website	http://www.bwsea.com
Job Title	Genetic Scientist
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Position Overview: The Genetic Scientist will conduct research and development activities related to innovative molecular technologies that can be applied to non-invasive aquaculture disease management. The incumbent will be a key member of a small team developing technologies that allow aquaculture farmers to rapidly detect, predict and respond to the likelihood of disease outbreaks and to help them improve disease management. They will perform molecular genetic approaches based on PCR, qPCR, LAMP etc. as well as proteomic technology,

	and supervise technical staff collecting water samples and undertaking laboratory analyses. The position will involve both laboratory and some fieldwork, along with industry liaison and engagement. It also will involve design of new molecular assays, report writing, and other activities as required. Research activities will be conducted under the supervision of the Chief Scientist. Key Requirements: 1. Post-Doc or PhD in biology, biomedical or life science with a focus on molecular assay development and genetic technologies on diseases or pathogens (preferably for that of aquatic animals); 2. Minimum 3 years of working experience in industry or with research institutions that involved research projects with industry; 3. Solid experience working with a wide range of genetic technologies, including PCR, qPCR, LAMP, RPA, NGS etc., and experience in analysing data from genetic analyses and presenting it in a simple and clear format; 4. Knowledge and experience on protein technologies a strong plus; 5. Evidence of working in successful and productive multidisciplinary teams; 6. Demonstrated oral, well-written and interpersonal communication skills; 7. Esteemed record relevant to opportunity in scientific publication of research; 8. Possess personality/characteristics and share values of curiosity, open mindset, self-driven, proactive, can-do and continuous learning attitude, accountability and willingness to take new initiatives, teamwork spirit, integrity, and passion to make a positive impact; 9. Comfortable to work independently and a capacity to work with an initial small team at an entrepreneurial and dynamic setting.
Job Responsibilities	Principal accountabilities 1) Conduct research to design and implement in a commercial context molecular assays to detect various aquatic pathogens, including viruses, bacteria and protozoans; 2) Work on and/or manage projects related to obtaining field data from aquaculture farms and other locations and ensuring samples are processed, archived and analysed in appropriate ways; 3) Supervise local technical staff in the collection of water eDNA samples, their timely processing and delivery of results; 4) Assist in protein analysis and ELIZA assay development; 5) Work with the broader team to integrate molecular technology with AI prediction models; 6) Communicate results to industry and academic stakeholders, including presenting at conferences, workshops and industry forums.

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

Job Reference No.	G024
Company Name	Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences
Company Overview	Established in 2019, The Centre for Artificial Intelligence and Robotics (CAIR) is one of the two centers under Hong Kong Institute of Science & Innovation (the only Direct Affiliated Institute established by Chinese Academy of Sciences in HK). 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. 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. Additionally, CAIR has formed strategic partnerships with top-tier medical institutions across mainland China, Hong Kong, and internationally. 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.
Company Website	https://www.cair-cas.org.hk/
Job Title	Algorithm Engineer (Image Localization Algorithm)
No. of Job Openings	1
Expected Internship Period	2026-01-02 To 2026-12-31
Job Requirements	1.Educational Background: Master's degree or higher in Computer Science, Automation, Biomedical Engineering, Electronic Information, Applied Mathematics, or related fields. 2.Theoretical Foundation: Solid mathematical and algorithmic background, with proficiency in linear algebra, probability theory, numerical computation, and optimization theory. 3.Programming Skills: Proficient in Python and C++, with excellent coding, debugging, and optimization abilities. Emphasis on code quality and standards. 4.Technical Experience: In-depth understanding of medical image processing (segmentation, registration, reconstruction) and computer vision principles and algorithms. Hands-on experience with mainstream image processing libraries such as ITK, VTK, and OpenCV. Familiarity with deep learning frameworks (e.g., PyTorch, TensorFlow) and their applications in medical image analysis.

Job Responsibilities	1.Research & Development: Conduct research and implement core image algorithms for bronchoscopic surgical navigation, including but not limited to automatic segmentation of lung CT images, 3D airway tree model reconstruction, respiratory motion compensation, and real-time high-precision registration and fusion of endoscopic video with preoperative CT. 2.Algorithm Engineering: Optimize, adapt, and package the above research algorithms into industrial-grade software modules or services that meet real-time and robustness requirements, providing high-performance API interfaces as per system specifications. 3.System Integration & Collaboration: Work closely with the robotics hardware team to deeply optimize algorithm performance and fully leverage hardware potential (e.g., GPU, optical sensors). Collaborate with the software engineering team to integrate algorithm modules into the overall surgical robot control system, ensuring stable and reliable operation. 4.Clinical Feedback & Iteration: Collect and analyze feedback from clinicians during product use to continuously refine and iterate algorithm performance. Participate in clinical testing to ensure algorithms fully comply with medical standards and real-world surgical scenarios. 5.Technology Foresight: Stay updated on international advancements in computer vision and medical image processing (e.g., deep learning, self-supervised learning, domain adaptation) and explore their potential applications in surgical navigation to maintain the product's technological leadership.	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G025
Company Name	Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences
Company Overview	Established in 2019, The Centre for Artificial Intelligence and Robotics (CAIR) is one of the two centers under Hong Kong Institute of Science & Innovation (the only Direct Affiliated Institute established by Chinese Academy of Sciences in HK). 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. 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. Additionally, CAIR has formed strategic partnerships with top-tier medical institutions across mainland China, Hong Kong, and internationally. 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.
Company Website	https://www.cair-cas.org.hk/
Job Title	Intern – Medical Ultrasound Image Processing and Intelligent Algorithms
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-11-02

Job Requirements	- Academic Qualifications: Currently enrolled in a degree program in Computer Science, Artificial Intelligence, Biomedical Engineering, or a related field.
	- Languages: Proficient in both Chinese and English for effective written and verbal communication.
	- Skills:
	  - Strong programming skills in Python.
	  - Familiarity with PyTorch and deep learning frameworks.
	  - Basic understanding of medical image processing concepts (e.g., segmentation, classification, enhancement).
	  - Self-motivated with strong problem-solving abilities and a passion for AI research.
	- Relevant Experience: Prior project experience in deep learning or medical image analysis is preferred.

Job Responsibilities	- Participate in research on algorithms for medical ultrasound image processing, focusing on organ segmentation, disease classification, and image enhancement. - Conduct experimental design, data preprocessing, and performance evaluation under team guidance. - Implement and test deep learning models using Python and PyTorch. - Assist in preparing and organizing materials for scientific publications or patent applications. - Collaborate with interdisciplinary team members to support ongoing research projects.	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G026
Company Name	Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences
Company Overview	Established in 2019, The Centre for Artificial Intelligence and Robotics (CAIR) is one of the two centers under Hong Kong Institute of Science & Innovation (the only Direct Affiliated Institute established by Chinese Academy of Sciences in HK).
	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.
	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.
	Additionally, CAIR has formed strategic partnerships with top-tier medical institutions across mainland China, Hong Kong, and internationally.
	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.
Company Website	https://www.cair-cas.org.hk/
Job Title	Medical Large Model Intern
No. of Job Openings	1
Expected Internship Period	2026-01-06 To 2026-01-12
Job Requirements	1.Currently pursuing or holding a Master's degree or higher in Artificial Intelligence, Computer Science, Communications, Automation, Mathematics, or a related field.
	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.
	3.Familiarity with at least one large model training framework (e.g., LLaMA Factory) and at least one LLM deployment tool (e.g., vLLM).
	4.Solid Python programming skills and proficiency with the PyTorch deep learning framework.
	5.Experience with development in Linux environments.
	6.Knowledge of or experience in AI Agent development or training is preferred.
Job Responsibilities	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. 2.Participate in the design, development, and testing of AI Agent workflows (Agent Workflows) within medical/surgical contexts. 3.Participate in the integration, testing, and deployment of Agent systems.
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G027
Company Name	Centre for Artificial Intelligence and Robotics, Hong Kong Institute of Science & Innovation, Chinese Academy of Sciences
Company Overview	Established in 2019, The Centre for Artificial Intelligence and Robotics (CAIR) is one of the two centers under Hong Kong Institute of Science & Innovation (the only Direct Affiliated Institute established by Chinese Academy of Sciences in HK). 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. 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. Additionally, CAIR has formed strategic partnerships with top-tier medical institutions across mainland China, Hong Kong, and internationally. 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.
Company Website	https://www.cair-cas.org.hk/
Job Title	Medical Large Model Intern (Surgical Video Understanding)
No. of Job Openings	1
Expected Internship Period	2026-01-06 To 2026-01-12
Job Requirements	1.Knowledge: Familiar with core pre-training and self-supervised learning concepts (e.g., MAE, vision-language alignment). 2.Skills: Proficient in Python and deep learning frameworks (PyTorch/TensorFlow). 3.Abilities: Strong learning and communication skills, basic technical writing ability, and a collaborative mindset.
Job Responsibilities	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. 2.Support data collection, preprocessing, and the construction of surgical video datasets and vision-language datasets for pre-training. 3.Conduct research on multimodal pre-training technologies and perform experiments to adapt models for the surgical domain. 4.Assist in clinical application testing, gather user feedback, and help generate analysis reports. 5.Document research results, assist in preparing technical materials for

	patents or academic publications.	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G028
Company Name	CHINA MERCHANTS RESEARCH INSTITUTE OF ADVANCED TECHNOLOGY COMPANY LIMITED
Company Overview	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. 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.
Company Website	
Job Title	AI Infrastructure & Large-Model Training Infrastructure Intern (Infra Track)
No. of Job Openings	2
Expected Internship Period	2026-01-15 To 2026-12-31
Job Requirements	Basic Qualifications 1.Academic Background Currently pursuing a Master's or PhD degree in Computer Science, Software Engineering, Artificial Intelligence, Electrical Engineering, Mathematics, Statistics, or related fields; Exceptional undergraduates with equivalent skills are also welcome. 1.Programming & Engineering Skills Strong programming skills in at least one language: Python / C++ / Go / Java / Rust, etc.; Good coding habits and familiarity with version control tools such as Git; Comfortable working in Linux environments, including debugging, scripting, and basic performance investigations. 1.Systems & Computing Fundamentals Solid understanding of data structures and algorithms, with the ability to

	translate complex problems into clear engineering implementations;
	⬚Strong foundation in at least one of the following areas:
	⬚Computer systems / operating systems
	⬚Computer networks
	⬚Distributed systems / high-performance computing (HPC)
	⬚Databases or storage systems
	1.AI / Deep Learning Basics
	⬚Basic understanding of the deep learning workflow: data preparation, model building, training, evaluation, and deployment;
	⬚Familiarity with at least one major deep learning framework such as PyTorch, TensorFlow, or JAX;
	⬚Interest in Transformers and large-model training, with self-driven learning or hands-on experience being a plus.
	1.Soft Skills
	⬚Highly self-motivated and willing to dive deep into both infrastructure and real business scenarios;
	⬚Strong communication and collaboration skills, able to work effectively with algorithm engineers, backend engineers, and other stakeholders;
	⬚Eager to learn and grow in a fast-iterating environment, and willing to take ownership.
Job Responsibilities	Team
	AI Platform & Infrastructure Team (responsible for large-model training/inference platforms, model serving, and productionization)
	Location
	Futian, Shenzhen (primarily on-site)
	Internship Requirements
	⬚Currently enrolled in a Master's or PhD program; outstanding undergraduates are also welcome
	⬚Minimum 3-month internship, with at least 4 working days per week; full-time or 6+ month availability is a strong plus
	⬚Expected start date: anytime in 2025, aligned with your academic schedule and supervisor's approval
	Role Overview
	We are looking for interns focusing on AI Infrastructure & Training Infrastructure to help build high-performance platforms for large-model training and inference, including:
	⬚Large-scale GPU cluster scheduling and management
	⬚Distributed training job scheduling, tracking, and monitoring
	⬚Training data pipelines and feature management
	⬚Performance and stability optimization for training and inference workloads
	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.
	Responsibilities
	(You can select and keep the most relevant ones for your team.)

	1.LLM Training Infrastructure Design & Optimization ⬚Contribute to the design and implementation of core components of our training platform, such as: ⬚Job scheduling and workflow orchestration ⬚Resource allocation and quota management (GPU/CPU/memory, etc.) ⬚Training job lifecycle management (submission, queueing, running, retry, termination, etc.) ⬚Support distributed training (data/model/hybrid parallelism) and help improve overall cluster utilization and reliability. 1.Training Data & Feature Pipelines ⬚Build and maintain large-scale training data pipelines, including preprocessing, sharding, shuffling, caching, and loading. ⬚Optimize the data input pipeline to reduce I/O bottlenecks and improve training throughput and convergence. ⬚Help manage dataset versions and metadata to ensure training reproducibility. 1.Training & Inference Performance Analysis and Optimization ⬚Use profiling, tracing, and benchmarking tools to analyze the performance of training and inference workloads. ⬚Identify and optimize bottlenecks such as operator efficiency, memory usage, communication overhead, data loading, and network transfer. ⬚Collaborate with researchers to provide system-level suggestions on model architecture, batch sizes, and parallelization strategies.
Work Hours	9:00am - 5:30pm, Mon - Fri
Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above — **Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	Preferred Qualifications (Nice-to-have, not required) ⬚Any of the following experiences will be a plus: ⬚Running large-model or distributed training with frameworks like PyTorch, DeepSpeed, Megatron-LM, Colossal-AI, etc. ⬚Using NCCL or other communication libraries for multi-node/multi-GPU training ⬚Familiarity with common cluster schedulers (e.g., Slurm, YARN, or in-house job schedulers) ⬚Experience optimizing training performance (memory optimization, communication optimization, data pipeline optimization, etc.) ⬚Hands-on experience in large-model training, fine-tuning, or evaluation (course projects, research, or internships); ⬚Publications, competition results, or open-source contributions in areas related to systems, distributed computing, or deep learning; ⬚Good English reading skills, able to follow technical blogs, official documentation, and relevant research papers. What You Will Gain ⬚First-hand experience in building and operating large-scale training

	infrastructure for LLMs; ⬜End-to-end exposure to the full lifecycle of infrastructure projects, from requirement analysis and design to implementation and iteration; ⬜Practical skills in performance profiling and system optimization under real workloads; ⬜For strong performers, priority consideration for future full-time or return offers, subject to headcount availability.

Job Reference No.	G029
Company Name	CHINA MERCHANTS RESEARCH INSTITUTE OF ADVANCED TECHNOLOGY COMPANY LIMITED
Company Overview	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. 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.
Company Website	
Job Title	Intern (Motion Control Algorithms)
No. of Job Openings	2
Expected Internship Period	2026-01-15 To 2025-12-31
Job Requirements	1. Solid Fundamentals: Proficient in at least one programming language (Python/C++); experience with deep learning frameworks like PyTorch/TensorFlow. Knowledge of ROS is preferred. 2. Familiarity with Simulation Tools: Familiar with at least one mainstream robot simulation software (e.g., MuJoCo, PyBullet, Isaac Sim, RaiSim, Gazebo, etc.) with practical project application experience. 3. Algorithm Understanding: Basic understanding of mainstream Deep Reinforcement Learning algorithms (e.g., PPO, SAC) and full of passion for learning. 4. Project & Practical Experience: Experience in course projects, research projects, or competitions related to robotics or AI (e.g., RoboMaster, RoboCup, etc.). Strong interest in legged robots is preferred.

	5. Education: Current graduate student at a domestic or foreign university, majoring in Computer Science, Automation, Electronic Information, Mechatronics, or related fields. 6. Availability: Able to guarantee an internship duration of at least 3 months with a minimum of 4 working days per week.	
Job Responsibilities	1. Frontier Technology Exploration: Assist researchers and engineers in applying advanced algorithms such as Reinforcement Learning and Imitation Learning to the motion control systems of legged robots. 2. Algorithm Deployment & Verification: Deeply participate in the implementation, debugging, and experimental evaluation of control algorithms; verify algorithm performance on both simulation and real robot platforms. 3. Toolchain & Simulation Environment Construction: Participate in the maintenance and development of robot simulation testing platforms (e.g., Isaac Sim, MuJoCo, etc.) to improve algorithm iteration efficiency.	
Work Hours	9:00am - 5:30pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G030
Company Name	CloudNav AI Co., Limited
Company Overview	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.
Company Website	
Job Title	Algorithm Rearch and Development Engineer
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	- Bachelor's, Master's, or PhD in Computer Science, Artificial Intelligence, Robotics, or a related field. Work or study experience at global top 50 institutions. Final-year Master's or PhD students are also encouraged to apply. - Strong background in computer science, AI or a related natural science/engineering discipline. - Proficiency in Python or C++. Hands-on experience with frameworks/libraries such as OpenCV, PyTorch, Unity, or Unreal Engine is a significant advantage. - Mandatory on-site presence; remote or hybrid work arrangements are not available for this role. - Prior research experience in Vision-Language Navigation (VLN) or other embodied navigation algorithms is preferred. - Practical experience in visual algorithm engineering is preferred.
Job Responsibilities	- Design, develop, and optimize navigation and related algorithms for an advanced drone / ground robots logistics system. - Implement real-time image processing and computer vision models for robust object detection and scene understanding. - Develop multi-modal interaction systems, leveraging Vision-Language Models (VLMs), to enable intuitive voice and gesture-based UI control.

	- Contribute to the deployment of AI models on edge devices, focusing on achieving low-latency and high-efficiency performance. - Publish Top Tier papers as leader.
Work Hours	9am - 6pm, Mon - Fri
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	

Job Reference No.	G031
Company Name	Comate (HongKong) Limited
Company Overview	Comate (Hong Kong) Limited is located in Hong Kong Science Park. Relying on Hong Kong's global hub status, localized talent pool and advantages as a sci-tech and financial center, the company focuses on the R&D and commercialization of digital flow measurement systems. Based on mature flow measurement technologies, we develop cutting-edge solutions to serve manufacturing users worldwide and drive the industry's transformation towards intelligence and high efficiency. In the Hong Kong market, the company actively promotes innovation in environmental protection and energy-saving technologies. Over the past year, we have conducted in-depth communication with the Environmental Protection Department of Hong Kong. Through thorough market research, we have identified the pain points of local oil and gas pollution control, and pioneered the concept of "AI + Gasoline Station Vapor Recovery Monitoring". By virtue of real-time monitoring and intelligent control technologies, we have improved the stability and energy efficiency of vapor recovery systems. Based on precise control technologies, this solution can stably maintain the gas-liquid ratio of oil and gas within the ideal range of 1.0-1.2 for a long time, effectively reducing volatile organic compounds (VOCs) emissions and improving air quality. Meanwhile, the company focuses on the field of air compression energy conservation and proposes the "AI + Air Compressor Station Energy-saving Solution", cooperating with local enterprises to explore paths for optimizing the energy efficiency of air compressor stations. The solution uses intelligent sensors and AI algorithms to monitor the operating parameters of air compressor stations in real time, provide equipment health early warnings and energy consumption optimization suggestions, and help enterprises reduce operating costs. In terms of international expansion, the company participated in the BestPractice2024 Exhibition in Atlanta, USA in October 2024, showcasing smart air compressor station systems and air compression energy efficiency solutions to global customers, and gaining high attention from the industry. At present, the company's products have entered 22 countries and regions including the UK, Germany, Turkey, Thailand and Malaysia. With high-precision measurement technologies and stable performance, we provide reliable flow management support for global customers. Comate (Hong Kong) Limited continues to maintain technological innovation advantages. Based in Hong Kong, we promote the application of digital flow measurement technologies in the global market and help various industries achieve green transformation and sustainable development. 科迈捷（香港）有限公司坐落于香港科学园，依托香港的全球枢纽地位、本地化人才储备及创科金融中心优势，专注于数字化流量测量系统的研发与商业化布局。公司基于成熟的流量测量技术，开发前沿解决方案，服务

	全球制造业用户，推动行业向智能化、高效化转型。 在香港市场，公司积极推进环保节能技术创新。过去一年，与香港环保署深度沟通，通过深入市场调研掌握本地油气污染治理痛点，率先提出 "AI + 加油站油气回收监测" 理念，依托实时监测与智能控制技术，提升油气回收系统的稳定性能与能效。该方案基于精准控制技术，可将油气气液比长期稳定在 1.0-1.2 的理想区间，有效降低挥发性有机化合物（VOCs）排放，改善空气质量。 同时，公司聚焦空压节能领域，提出 "AI + 空压站节能解决方案"，与本地企业合作探索空压站能效优化路径。方案通过智能传感器与 AI 算法，实时监测空压站运行参数，提供设备健康预警与能耗优化建议，助力企业降低运营成本。 在国际化拓展方面，公司于 2024 年 10 月参加美国亚特兰大 BestPractice2024 展会，向全球客户展示智慧空压站系统及空压能效解决方案，获得行业高度关注。目前，公司产品已进入英国、德国、土耳其、泰国、马来西亚等 22 个国家和地区，凭借高精度测量技术与稳定性能，为全球客户提供可靠的流量管理支持。 科迈捷（香港）有限公司持续保持技术创新优势，立足香港，推动数字化流量测量技术在全球市场的落地应用，助力各行业实现绿色转型与可持续发展。
Company Website	
Job Title	GIS researcher
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	● Effective written and verbal skills (English& Mandarin) ● Master's degree or above, related majors. ● Work experience of 3 years or more, majoring in thermal energy engineering, power engineering, heating, gas supply, ventilation and air conditioning engineering, applied mathematics, control engineering, computer science and technology, etc.; ● Master professional knowledge in fluid mechanics, heat transfer, HVAC, thermal power plants, etc.; ● Understand related technologies and concepts such as smart cities, industrial Internet, Industry 4.0, and intelligent control;
Job Responsibilities	● Responsible for the research of industrial Internet SaaS service products in the energy (heating, electricity, etc.) industry; ● To do research on the simulation model of the energy system process flow, and conducting research on unit load distribution, pipe network losses, water hammer and other issues during the operation of the heating system; ● To do research for the design of heat transfer model according to specific questions and learn the knowledge and technology about fluid heat transfer, ● To do research to find the factors about the heat loss in fluid heat transfer,

	responsible for the design of fluid kinetic energy transfer model and simulation correction according to specific application
Work Hours	9am - 6pm, Mon - Fri
Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	

Job Reference No.	G032
Company Name	Comate (HongKong) Limited
Company Overview	Comate (Hong Kong) Limited is located in Hong Kong Science Park. Relying on Hong Kong's global hub status, localized talent pool and advantages as a sci-tech and financial center, the company focuses on the R&D and commercialization of digital flow measurement systems. Based on mature flow measurement technologies, we develop cutting-edge solutions to serve manufacturing users worldwide and drive the industry's transformation towards intelligence and high efficiency.
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Company Website	
Job Title	System architecture researcher
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	● Effective written and verbal skills (English& Mandarin) ● Master's degree or above, majoring in computer, software engineering or other related majors. ● Have more than 5 years of experience in software system architecture design, and be familiar with common software/hardware architecture design patterns and design principles. ● Proficient in at least one mainstream programming language, such as Java, Python, etc., and familiar with commonly used development tools and technologies. ● Familiar with commonly used database technologies, such as MySQL, Oracle, etc., and familiar with commonly used caching and message queue technologies. ● Have excellent communication, teamwork and leadership skills, and be able to communicate and collaborate effectively with team members and other departments. ● Have innovative thinking and learning ability, be able to continuously learn and master new technologies and methods, and promote the team's technological progress and innovation.
Job Responsibilities	● Responsible for the research of the internet structure, the design of server

	framework and database structure, the running of the IoT server platform and the management of the server monitoring ● To do research on the architectural design and planning of the product system, including the overall system structure, module division, interface definition, data flow, etc. ● To do research on methods to continuously optimize and improve the architecture of the software system to improve the scalability, maintainability and performance of the system. ● To participate in research tasks of software development, including requirements analysis, design review, code development, testing and acceptance, etc., to ensure the quality and stability of the software system. ● To do research for the performance troubleshooting of software systems, and solving technical problems in the software development process. ● To do research on new technologies and methods in the field of software architecture to promote the team's technical progress and innovation.	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G033
Company Name	Comate (HongKong) Limited
Company Overview	Comate (Hong Kong) Limited is located in Hong Kong Science Park. Relying on Hong Kong's global hub status, localized talent pool and advantages as a sci-tech and financial center, the company focuses on the R&D and commercialization of digital flow measurement systems. Based on mature flow measurement technologies, we develop cutting-edge solutions to serve manufacturing users worldwide and drive the industry's transformation towards intelligence and high efficiency.
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	全球制造业用户，推动行业向智能化、高效化转型。 在香港市场，公司积极推进环保节能技术创新。过去一年，与香港环保署深度沟通，通过深入市场调研掌握本地油气污染治理痛点，率先提出 "AI + 加油站油气回收监测" 理念，依托实时监测与智能控制技术，提升油气回收系统的稳定性能与能效。该方案基于精准控制技术，可将油气气液比长期稳定在 1.0-1.2 的理想区间，有效降低挥发性有机化合物（VOCs）排放，改善空气质量。 同时，公司聚焦空压节能领域，提出 "AI + 空压站节能解决方案"，与本地企业合作探索空压站能效优化路径。方案通过智能传感器与 AI 算法，实时监测空压站运行参数，提供设备健康预警与能耗优化建议，助力企业降低运营成本。 在国际化拓展方面，公司于 2024 年 10 月参加美国亚特兰大 BestPractice2024 展会，向全球客户展示智慧空压站系统及空压能效解决方案，获得行业高度关注。目前，公司产品已进入英国、德国、土耳其、泰国、马来西亚等 22 个国家和地区，凭借高精度测量技术与稳定性能，为全球客户提供可靠的流量管理支持。 科迈捷（香港）有限公司持续保持技术创新优势，立足香港，推动数字化流量测量技术在全球市场的落地应用，助力各行业实现绿色转型与可持续发展。
Company Website	
Job Title	Algorithm Researcher
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	1. Effective written and verbal skills (English& Mandarin) 2. At least a Master or higher degree in Science, Technology, engineering, or mathematics (STEM). 3. Proficient in digital signal processing technologies, such as FFT, DFT, wavelet transform, frequency domain analysis, pattern recognition, etc. 4. Proficient in C/C++, Python and other digital signal processing programming languages, and have the ability to implement algorithms. 5. Familiar with digital signal processing related hardware platforms, such as FPGA, DSP, etc., and have algorithm optimization capabilities. 6. Have the ability to track the latest developments in the field of digital signal processing and continuously learn and master new technologies. 7. Applicants with experience in digital signal processing in the sensor/instrumentation field will be given priority.
Job Responsibilities	1. Responsible for the research, development and optimization of algorithms related to digital signal processing of sensor signals, and be able to independently complete algorithm design and implementation tasks. 2. To participate in research tasks of the project requirements analysis, algorithm design and feasibility assessment. 3. To do the research and provide the solution for technical problems that

	encountered on site. 4. To do the research on the existing data and develop algorithms for the data. 5. Responsible for the technical document writing and technology development.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	Salary is negotiable based on specifics.	

Job Reference No.	G034
Company Name	Comate (HongKong) Limited
Company Overview	Comate (Hong Kong) Limited is located in Hong Kong Science Park. Relying on Hong Kong's global hub status, localized talent pool and advantages as a sci-tech and financial center, the company focuses on the R&D and commercialization of digital flow measurement systems. Based on mature flow measurement technologies, we develop cutting-edge solutions to serve manufacturing users worldwide and drive the industry's transformation towards intelligence and high efficiency.
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Company Website	
Job Title	Computational Fluid Dynamics researcher
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	● Effective written and verbal skills (English& Mandarin) ● Master's degree or above in fluid mechanics, computational fluid mechanics, thermodynamics, thermal energy engineering, fluid machinery and other related majors. ● Have a solid programming foundation and algorithm implementation capabilities, be familiar with commonly used meshing software, 3D modeling software, and be proficient in mainstream fluid simulation software and post-processing analysis software. ● Have a good sense of responsibility and execution, and strong oral/written language expression and communication skills. ● Have good self-learning ability, engineering problem analysis ability and innovation awareness. ● Applicants with more than five years of experience in fluid simulation-related engineering projects will be given priority.
Job Responsibilities	● To do research on the fluid dynamics, focusing on simulation research related to flow fields and pipe losses. ● To design the experiments for the fluid dynamics research. ● To do research and analysis on the experimental results to provide theoretical support for product design related to fluid dynamics.

	● To do research on the latest research trends and progress in the field of fluid dynamics. ● To write fluid dynamics research documents and test reports, and organize and archive relevant materials.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G035
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	Comate (Hong Kong) Limited continues to maintain technological innovation advantages. Based in Hong Kong, we promote the application of digital flow measurement technologies in the global market and help various industries achieve green transformation and sustainable development.
	科迈捷（香港）有限公司坐落于香港科学园，依托香港的全球枢纽地位、本地化人才储备及创科金融中心优势，专注于数字化流量测量系统的研发与商业化布局。公司基于成熟的流量测量技术，开发前沿解决方案，服务

	全球制造业用户，推动行业向智能化、高效化转型。 在香港市场，公司积极推进环保节能技术创新。过去一年，与香港环保署深度沟通，通过深入市场调研掌握本地油气污染治理痛点，率先提出 "AI + 加油站油气回收监测" 理念，依托实时监测与智能控制技术，提升油气回收系统的稳定性能与能效。该方案基于精准控制技术，可将油气气液比长期稳定在 1.0-1.2 的理想区间，有效降低挥发性有机化合物（VOCs）排放，改善空气质量。 同时，公司聚焦空压节能领域，提出 "AI + 空压站节能解决方案"，与本地企业合作探索空压站能效优化路径。方案通过智能传感器与 AI 算法，实时监测空压站运行参数，提供设备健康预警与能耗优化建议，助力企业降低运营成本。 在国际化拓展方面，公司于 2024 年 10 月参加美国亚特兰大 BestPractice2024 展会，向全球客户展示智慧空压站系统及空压能效解决方案，获得行业高度关注。目前，公司产品已进入英国、德国、土耳其、泰国、马来西亚等 22 个国家和地区，凭借高精度测量技术与稳定性能，为全球客户提供可靠的流量管理支持。 科迈捷（香港）有限公司持续保持技术创新优势，立足香港，推动数字化流量测量技术在全球市场的落地应用，助力各行业实现绿色转型与可持续发展。
Company Website	
Job Title	Digital Signal Processing Researcher
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	● Effective written and verbal skills (English& Mandarin) ● At least a Master or higher degree in Science, Technology, engineering, or mathematics (STEM). ● Proficient in digital signal processing techniques, such as FFT, DFT, wavelet transform, frequency domain analysis, pattern recognition, etc. ● Proficient in C/C++, Python and other digital signal processing programming languages, and have the ability to implement algorithms. ● Familiar with digital signal processing related hardware platforms, such as FPGA, DSP, etc., and have algorithm optimization capabilities. ● Have the ability to track the latest developments in the field of digital signal processing and continuously learn and master new technologies. ● Applicants with experience in digital signal processing in the sensor/instrumentation field will be given priority.
Job Responsibilities	● Responsible for the research, development and optimization of algorithms related to digital signal processing of sensor signals, and be able to independently complete algorithm design and implementation tasks. ● To participate in research tasks of project requirements analysis, algorithm design and feasibility assessment. ● To do the research and provide the solution for technical problems that

	encountered on site. ● To write algorithm design documents and test reports, and organize and archive relevant materials.	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G036
Company Name	Comate (HongKong) Limited
Company Overview	Comate (Hong Kong) Limited is located in Hong Kong Science Park. Relying on Hong Kong's global hub status, localized talent pool and advantages as a sci-tech and financial center, the company focuses on the R&D and commercialization of digital flow measurement systems. Based on mature flow measurement technologies, we develop cutting-edge solutions to serve manufacturing users worldwide and drive the industry's transformation towards intelligence and high efficiency.
	In the Hong Kong market, the company actively promotes innovation in environmental protection and energy-saving technologies. Over the past year, we have conducted in-depth communication with the Environmental Protection Department of Hong Kong. Through thorough market research, we have identified the pain points of local oil and gas pollution control, and pioneered the concept of "AI + Gasoline Station Vapor Recovery Monitoring". By virtue of real-time monitoring and intelligent control technologies, we have improved the stability and energy efficiency of vapor recovery systems. Based on precise control technologies, this solution can stably maintain the gas-liquid ratio of oil and gas within the ideal range of 1.0-1.2 for a long time, effectively reducing volatile organic compounds (VOCs) emissions and improving air quality.
	Meanwhile, the company focuses on the field of air compression energy conservation and proposes the "AI + Air Compressor Station Energy-saving Solution", cooperating with local enterprises to explore paths for optimizing the energy efficiency of air compressor stations. The solution uses intelligent sensors and AI algorithms to monitor the operating parameters of air compressor stations in real time, provide equipment health early warnings and energy consumption optimization suggestions, and help enterprises reduce operating costs.
	In terms of international expansion, the company participated in the BestPractice2024 Exhibition in Atlanta, USA in October 2024, showcasing smart air compressor station systems and air compression energy efficiency solutions to global customers, and gaining high attention from the industry. At present, the company's products have entered 22 countries and regions including the UK, Germany, Turkey, Thailand and Malaysia. With high-precision measurement technologies and stable performance, we provide reliable flow management support for global customers.
	Comate (Hong Kong) Limited continues to maintain technological innovation advantages. Based in Hong Kong, we promote the application of digital flow measurement technologies in the global market and help various industries achieve green transformation and sustainable development.
	科迈捷（香港）有限公司坐落于香港科学园，依托香港的全球枢纽地位、本地化人才储备及创科金融中心优势，专注于数字化流量测量系统的研发与商业化布局。公司基于成熟的流量测量技术，开发前沿解决方案，服务

	全球制造业用户，推动行业向智能化、高效化转型。 在香港市场，公司积极推进环保节能技术创新。过去一年，与香港环保署深度沟通，通过深入市场调研掌握本地油气污染治理痛点，率先提出 "AI + 加油站油气回收监测" 理念，依托实时监测与智能控制技术，提升油气回收系统的稳定性能与能效。该方案基于精准控制技术，可将油气气液比长期稳定在 1.0-1.2 的理想区间，有效降低挥发性有机化合物（VOCs）排放，改善空气质量。 同时，公司聚焦空压节能领域，提出 "AI + 空压站节能解决方案"，与本地企业合作探索空压站能效优化路径。方案通过智能传感器与 AI 算法，实时监测空压站运行参数，提供设备健康预警与能耗优化建议，助力企业降低运营成本。 在国际化拓展方面，公司于 2024 年 10 月参加美国亚特兰大 BestPractice2024 展会，向全球客户展示智慧空压站系统及空压能效解决方案，获得行业高度关注。目前，公司产品已进入英国、德国、土耳其、泰国、马来西亚等 22 个国家和地区，凭借高精度测量技术与稳定性能，为全球客户提供可靠的流量管理支持。 科迈捷（香港）有限公司持续保持技术创新优势，立足香港，推动数字化流量测量技术在全球市场的落地应用，助力各行业实现绿色转型与可持续发展。
Company Website	
Job Title	Hardware Researcher
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	● Effective written and verbal skills (English& Mandarin) ● At least a Master or higher degree in Science, Technology, engineering, or mathematics (STEM). ● Proficient in Schematic diagram and PCB designing software. With reliable back ground of digital circuit, analog circuit basics and electronic circuit design experience. ● Familiar with programmable elements such as CPLD/FPGA, good at VHDL or Verilog language ● Knowledge in the development relevant area of electronic products. Familiar with the engineering designing of product reliability, EMC, safety regulations, explosive proof ● Can independently work on the solution design, device selection, and interface design of digital-analog hybrid circuit systems ● Have the ability to design corresponding modules to implement and complete corresponding documents according to needs; ● Experience in bulk production of hardware, can guide junior engineers and manufacturing team on mass production ● Applicants with experience in sensor and instrumentation design will be given priority.

Job Responsibilities	● To research and develop the company's hardware products, including scheme design, schematic design, PCB design, hardware debugging, etc. ● To participate in research tasks of the requirements analysis, hardware solution design and feasibility assessment. ● To do research on hardware testing plans, including functional testing, performance testing, reliability testing, etc. ● To research new technologies and their application to improve the company's technical level and product competitiveness. ● To work out hardware design documents and test reports, and organize and archive relevant materials. ● To do research on problems found during product mass production and provide professional solutions.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026

Additional Remarks	Salary is negotiable based on specifics.

Job Reference No.	G037
Company Name	Common Analytics Limited
Company Overview	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. 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. 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.
Company Website	https://smaq.io
Job Title	AI Engineer
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Educational Background: Undergraduate or recent graduate in Computer Science, Engineering, or a related quantitative field. Python Proficiency: Strong grasp of Python for data manipulation or backend development. Web Development Skills: Experience with React or Next.js for building modern web applications. AI/ML Enthusiasm: A genuine interest in Generative AI, LLMs, or Agentic workflows (experience with LangChain or OpenAI API is a bonus). Startup Mindset: You are eager to learn, autonomous, and comfortable working in a fast-paced, "elite team" environment.
Job Responsibilities	Build Context-Aware Agents: Engineer backend logic using Python to create AI agents capable of performing SEO optimization and competitor research. Develop User Interfaces: Design and implement responsive, data-rich dashboards using Next.js to display AI-generated insights to clients. Automate Data Workflows: Assist in connecting our robust data foundation to Large Language Models (LLMs) for real-time insight generation. Rapid Prototyping: Work closely with founders to turn "Agentic AI" concepts

	into functional features for immediate testing. Optimize Performance: Debug and refine code to ensure our automated reporting systems run smoothly and accurately.
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G038
Company Name	Confo Quanta Limited
Company Overview	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. Size: early-stage, interdisciplinary team of approximately 5-10 people Industry: scientific instruments and micro/nano manufacturing equipment; semiconductor processes and advanced packaging; flexible electronics and wearables Competitive edge: ~200 nm feature size with mm/s write speeds at room temperature; friendly to sensitive materials and 3D-printed structures Multi-material, curved/3D capable direct-write, no cleanroom or masks required Integrated in-situ imaging/spectroscopy and feedback for closed-loop process optimization
Company Website	
Job Title	Software Engineer Intern
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Degree program in one of: Control/Automation, Mechatronics/Robotics, EE/CS, Optoelectronics, Precision Instruments Strong programming in C#, besides with C++ or Python (ideally both); multithreading/async and basic real-time design; good software engineering practices (Git/CI) Hands-on motion control: stepper/servo/piezo/linear motors, trajectory planning, or CNC/3D printing/laser micromachining/photolithography Comfortable with hardware interfaces and DAQs (e.g., EtherCAT/CAN/Modbus, NI-DAQ), oscilloscopes/logic analyzers for timing/jitter debugging Nice-to-haves Galvo/scan optics, AOM/EOM timing, confocal/AFM/vision synchronization Qt/ROS2; real-time Linux or RTOS; FPGA for deterministic triggering Machine vision (camera calibration/distortion), path planners/G-code,

	compensation for thermal drift/vibration
Job Responsibilities	Motion Control and Laser Synchronisation 1. Implement synchronized control of multi-axis stages (e.g., piezo/linear/rotation/tilt) with laser shutter/modulators (TTL/analog, AOM/EOM, optical shutter) 2. Trajectory planning and interpolation (S-curve, jerk-limited profiles), curved/3D path execution, height mapping/compensation 3. Couple motion (speed/accel/focus) with laser state (on/off/power/duty) for stable linewidth and deposition rate 4. Device drivers and comms (EtherCAT, CANopen, RS-485/USB/TCP); hardware-in-the-loop timing tests Integrate in-situ feedback (camera/photodiode/spectrometer/displacement sensors) for auto-calibration and parameter sweeps 5. Build operator UI and job orchestration (queues, logs, recovery), and implement safety interlocks (laser/door/E-stop)
Work Hours	10am-6pm, Mon-Fri (Flexible)

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

Job Reference No.	G039
Company Name	DAINVI Limited
Company Overview	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 https://www.dainvi.com/.
Company Website	https://www.dainvi.com/
Job Title	Software Development & Product Analyst
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	Academic Qualifications - Bachelor's degree in Computer Science, Software Engineering, or related technical discipline - Knowledge of machine vision or industrial automation is an advantage Languages and Skills - Proficiency in programming languages such as Python, C++, or C# - Familiarity with industrial camera SDKs (e.g., Basler, Hikrobot) and image processing libraries (OpenCV, Halcon) - Strong analytical skills for product benchmarking and report preparation - Basic web development skills (HTML, CSS, JavaScript) for product showcase Relevant Experience - Knowledge in software development for vision or inspection systems - Hands-on experience integrating cameras and vision software into industrial environments - Exposure to competitive product analysis and technical documentation
Job Responsibilities	- Develop and optimise software for industrial camera and inspection applications - Benchmark competitor products against our solutions and prepare comparison reports - Create technical content and maintain website sections highlighting product edge and differentiation - Identify weaknesses in our offerings and propose improvement strategies - Collaborate with engineering teams to enhance system performance and usability - Support deployment and troubleshooting of vision systems for clients
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026

Job Reference No.	G040
Company Name	DAINVI Limited
Company Overview	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 https://www.dainvi.com/.
Company Website	https://www.dainvi.com/
Job Title	Software Integration & Licensing Engineer
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	Academic Qualifications - Bachelor's or Master's degree in Computer Science, Software Engineering, or related field - Knowledge of computer architecture and embedded systems preferred Languages and Skills - Strong proficiency in C/C++ and Python - Experience with GPU programming (CUDA/OpenCL) and multi-threaded architecture - Familiarity with Docker containerisation and secure code deployment - Understanding of software licensing and dongle-based security systems Relevant Experience - Knowledge in algorithm integration or system-level software development - Hands-on experience converting algorithms into optimised machine code for industrial PCs - Background in implementing secure, market-ready software solutions for dongle-based licensing
Job Responsibilities	- Convert proprietary algorithms into optimised machine code for industrial PCs - Design flexible architecture supporting CPU and GPU implementations - Containerise code base using Docker and implement anti-reverse-engineering measures - Develop and integrate dongle-based licensing stack for internal product security - Ensure product readiness for industrial deployment with robust security controls - Collaborate with R&D and product teams to deliver high-performance

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

Job Reference No.	G041
Company Name	Datago Technology Limited
Company Overview	Founded in 2016, Datago Technology Limited is a leading FinTech company specializing in the analysis of unstructured datasets for the APAC market. By leveraging cutting-edge AI and big data technologies, we process vast volumes of news, research reports, and social media data, transforming them into structured and quantitative analytics. With our machine-readable data insights, clients can efficiently integrate massive amounts of unstructured information into their trading strategies, risk management frameworks, and other core business processes, helping them enhance investment returns and mitigate risks. Our solutions are trusted by the world's leading hedge funds, asset managers, and renowned universities, including 5 of the top 10 hedge funds globally ranked by their AUM.
Company Website	http://datago.com.hk
Job Title	Data Analyst & Product Manager
No. of Job Openings	1
Expected Internship Period	2026-07-02 To 2026-09-30
Job Requirements	Requirements • Bachelor's degree or above in a quantitative or analytical discipline (e.g., finance, economics, statistics, computer science, engineering, or similar). • Strong interest in fundamental investing and research workflows (how analysts evaluate companies, catalysts, and risks). • Solid data skills: ability to analyze datasets and draw actionable insights (e.g., SQL + Python/R, strong Excel is acceptable as a baseline). • Ability to explain technical/data concepts clearly to both technical and non-technical audiences; strong writing and documentation skills. • Comfortable working with ambiguity and turning open-ended feedback into structured product requirements. • Strong stakeholder management; ability to drive alignment across teams. • Fluency in English and Chinese (Mandarin) for client communication and documentation. Preferred Qualifications • Experience with financial markets, equity research, or investment research support (internship or full-time). • Familiarity with unstructured data concepts (AI / NLP, sentiment, classification, entity recognition, topic modeling) not required but a plus. • Experience working with APIs, data pipelines, or analytics platforms; ability to read basic logs/debug data delivery issues. • Prior product management experience (even project-based),

	including roadmap planning and PRD writing. • Cantonese proficiency (for Hong Kong-based client interaction).
Job Responsibilities	1) Product & Use-Case Research • Develop deep understanding of Datago datasets • Research and document how clients use unstructured-data-derived signals • Create use-case playbooks/notebooks, example notebooks, and "how-to" guides to help clients adopt datasets efficiently in fundamental research workflows. 2) Data Analysis, Validation & Quality Assurance • Perform exploratory data analysis to validate product assumptions and client hypotheses. • Build/maintain data QA checks: completeness, outliers, drift, timestamp integrity, entity mapping consistency, and backfill logic. • Investigate data issues and coordinate root-cause analysis with internal teams; communicate resolution and workarounds clearly. 3) Client Communication & Feedback Collection • Join client calls and meetings with PMs, analysts, researchers, and data teams to understand objectives and constraints. • Support onboarding by clarifying dataset logic, methodology, and best practices (including data delivery methods and integration). • Gather structured feedback (feature requests, pain points, data gaps, workflow blockers) and identify recurring patterns across clients. 4) Product Design & Development • Convert insights into PRDs/specs: user stories, acceptance criteria, dataset schema changes, methodology notes, and QA requirements. • Coordinate with engineering/data teams to deliver new datasets, derived factors, and enhancements • Define and track product success metrics (adoption, retention, data usage, client satisfaction, support ticket trends).
Work Hours	9am - 6pm, Mon - Fri
Internship Seniority Preference	**Preferred level of study** Bachelor's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	

Job Reference No.	G042
Company Name	Datago Technology Limited
Company Overview	Founded in 2016, Datago Technology Limited is a leading FinTech company specializing in the analysis of unstructured datasets for the APAC market. By leveraging cutting-edge AI and big data technologies, we process vast volumes of news, research reports, and social media data, transforming them into structured and quantitative analytics.

With our machine-readable data insights, clients can efficiently integrate massive amounts of unstructured information into their trading strategies, risk management frameworks, and other core business processes, helping them enhance investment returns and mitigate risks. Our solutions are trusted by the world's leading hedge funds, asset managers, and renowned universities, including 5 of the top 10 hedge funds globally ranked by their AUM. |
Company Website	http://datago.com.hk
Job Title	DevOps Engineer
No. of Job Openings	1
Expected Internship Period	2026-07-02 To 2026-09-30
Job Requirements	Requirements
•   Bachelor's degree in computer science, Information Technology, or related field.
•   Proven experience in web scraping, data extraction, and crawler development using tools such as Scrapy, BeautifulSoup, Selenium, or similar frameworks.
•   Strong programming skills in Python.
•   Familiarity with web technologies (HTML, CSS, JavaScript, AJAX) and RESTful APIs.
•   Understanding of network protocols, IP management, and proxy services.
•   Strong problem-solving skills and the ability to work independently or as part of a team.
•   Excellent communication skills and the ability to document technical processes clearly.

Preferred Qualifications
•   Experience with distributed systems, cloud platforms (e.g., AWS, Azure, GCP), and containerization technologies (e.g., Docker, Kubernetes).
•   Experience with monitoring tools (e.g., Prometheus, Grafana).
•   Knowledge of database systems (SQL, NoSQL) and data storage solutions.
•   Knowledge of data privacy regulations and ethical considerations in web scraping.
•   Familiarity with version control systems (e.g., Git) and CI/CD |

	pipelines.
Job Responsibilities	1. Design, develop, and maintain web crawlers and data extraction pipelines to collect data from online sources. 2. Implement and manage monitoring solutions to ensure system observability and enable proactive incident response. 3. Design and deploy infrastructure for high availability, scalability, and efficiency to support data-intensive workflows. 4. Create and maintain comprehensive technical documentation, including system specifications, operational procedures, and troubleshooting guides. 5. Stay current with emerging trends and technologies in web scraping, data extraction, and distributed systems. 6. Automate repetitive tasks and enhance system reliability through scripting and tool development.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G043
Company Name	DataLouder Company Limited
Company Overview	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. 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.
Company Website	https://datalouder.com/
Job Title	Web/App Developer
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Bachelor Degree holder in Computer Science or related disciplines At least three years of relevant post-qualification experience Proficient understanding of web technology, including JavaScript frameworks and toolchain, such as React+Redux Being equipped with SQL and Python skills is a plus Practical experience of solving cross-browser compatibility issues and ways to work around them Have a solid understanding of common data structures and algorithms Know how to use Git Be flexible, grow, and learn quickly in a start-up mode team Fresh graduates with positive attitude will also be considered
Job Responsibilities	Collaborate with UI designer and backend developer for high quality frontend development Support other developers and designers in frontend development or any

	execution of various web platforms or websites
	Optimize page performance across browsers and devices
	Write high quality code with tight timelines
	Work closely with teammates to ensure the projects are well implemented and meet with quality
Work Hours	10am - 7pm, Mon - Fri

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

Job Reference No.	G044
Company Name	Dresio Limited
Company Overview	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. 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. Since its inception, DRESIO has served more than 50,000 clients, a figure that continues to rise exponentially.
Company Website	https://www.dresio.io/
Job Title	AI Engineer
No. of Job Openings	2
Expected Internship Period	2026-06-29 To 2026-08-28
Job Requirements	Academic Qualifications Bachelor's or Master's degree in Computer Science, Artificial Intelligence, Machine Learning, Computer Engineering, or related technical field Strong foundation in computer vision, deep learning, and neural network architectures Coursework or specialization in natural language processing (NLP) for conversational AI development Understanding of signal processing, optimization algorithms, and real-time system design Languages and Skills Proficiency in Python and relevant AI/ML frameworks (TensorFlow, PyTorch, OpenCV, MediaPipe, or similar) Expertise in computer vision techniques including pose estimation, object detection, and motion tracking Experience with NLP libraries and chatbot frameworks (LangChain, Rasa, Hugging Face Transformers, or similar) Strong understanding of model optimization techniques for mobile deployment (quantization, pruning, edge computing) Proficiency in algorithm design, data structures, and computational efficiency optimization Knowledge of healthcare data privacy standards and on-device processing requirements

	Excellent problem-solving skills and ability to innovate novel technical solutions Relevant Experience Hands-on experience developing and deploying computer vision models, particularly pose estimation or movement analysis applications Track record of building conversational AI systems, recommendation engines, or personalized health/wellness applications Experience optimizing ML models for performance—reducing latency, computational load, or improving accuracy Prior work in healthcare technology, biomechanics analysis, or digital health applications (preferred) Experience conducting research to explore new applications of computer vision in novel problem domains Demonstrated ability to translate domain-specific requirements into technical implementations Portfolio of deployed AI solutions or contributions to open-source ML projects
Job Responsibilities	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 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 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 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 Implement and maintain on-device AI processing systems that ensure user privacy, real-time performance, and reliability across diverse smartphone hardware specifications 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
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	Preferred level of study	Preferred Graduation Year
	Bachelor's degree Master's degree Phd or above	Recently Graduated (within 1 year) 2026
Additional Remarks	Please be proactive! Stay curious!	

Job Reference No.	G045
Company Name	Dresio Limited
Company Overview	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. 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. Since its inception, DRESIO has served more than 50,000 clients, a figure that continues to rise exponentially.
Company Website	https://www.dresio.io
Job Title	Biomedical Science Officer
No. of Job Openings	2
Expected Internship Period	2026-06-29 To 2026-08-28
Job Requirements	Academic Qualifications Currently pursuing or recently completed a Bachelor's or Master's degree in Biomedical Sciences, Kinesiology, Biomechanics, Exercise Science, Physiotherapy, or related field Strong foundation in human anatomy, physiology, and musculoskeletal systems Coursework or knowledge in biomechanics, movement analysis, and quantitative research methods Understanding of statistical analysis and data interpretation principles Languages and Skills Proficiency in English (written and verbal) for technical documentation and cross-functional communication Strong analytical and critical thinking skills with attention to detail Competency in data analysis tools (Excel, SPSS, R, Python, or similar) Ability to translate complex biomechanical concepts into clear, structured specifications for technical teams Familiarity with motion capture principles, goniometry, and range of motion assessment methodologies Basic understanding of AI/machine learning concepts (beneficial but not required) Excellent documentation and presentation skills

	Relevant Experience Research experience in human movement science, biomechanics, or clinical assessment (academic projects, lab work, or internships) Hands-on experience with movement assessment tools, goniometers, postural analysis, or related clinical equipment Experience designing or participating in validation studies or clinical trials Prior involvement in testing protocols across diverse populations (different ages, body types, mobility levels) Exposure to cross-disciplinary collaboration, particularly bridging clinical/scientific knowledge with technical or engineering teams Experience proposing methodological improvements or developing measurement protocols (academic or professional setting)
Job Responsibilities	Translate biomechanical principles and human movement science concepts into quantifiable data specifications and measurement parameters for AI engineers to implement in computer vision algorithms 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 Analyze biomechanical data extracted from AI models, identifying patterns, anomalies, and opportunities for refinement to improve clinical accuracy and user experience 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 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 Document validation results, create technical reports, and contribute to research publications or patent applications that support Dresio's evidence base and regulatory compliance
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	Please be proactive! Stay curious!	

Job Reference No.	G046
Company Name	E3A Healthcare Pte Limited
Company Overview	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.
Company Website	http://www.e3ahealth.com
Job Title	R&D Assistant (Software/Hardware/Algorithm Engineer/Product Management)
No. of Job Openings	4
Expected Internship Period	2026-01-01 To 2026-12-31
Job Requirements	Educational background and major: Computer Science, Artificial Intelligence, Software Engineering, Natural Language Processing, Machine Learning, or related fields. Technical Foundation: - Have a solid theoretical foundation in Machine Learning and Deep Learning (emphasis), and be familiar with common algorithms and data structures -Familiar with Python programming, proficient in core skills such as file IO, multithreading, and asynchronous programming, and possess certain engineering implementation capabilities - It is preferable to have a certain understanding of Knowledge Graph, ByteGraph, and Cypher statements Have some experience using open-source agents such as Dify and Coze, and can build simple agents Have a certain understanding of technologies such as OCR, RAG, and RPA - 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)
Job Responsibilities	1. Participate in requirement discussions, design and write relevant test cases according to project requirements; 2. Hardware, software, and performance testing (indicators such as hardware interfaces, power on/off, aging, high and low temperature, reliability, etc.); 3. Independently set up software/hardware testing environments, conduct testing according to the project plan, and output test reports; 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; 5. Track project/product quality, analyze and locate user quality feedback,

	and organize review and optimization; 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 is completed on time.
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G047
Company Name	Fano Labs Limited
Company Overview	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. 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. For more information about our solutions and organisation, please visit www.fano.ai
Company Website	http://www.fano.ai
Job Title	Engineering Intern
No. of Job Openings	1
Expected Internship Period	2025-06-01 To 2025-08-31
Job Requirements	1) Currently pursuing a Bachelor's degree in Computer Science, Software Engineering, or a related field. 2) Basic knowledge of programming languages (e.g., Python, Java, or Golang). 3) Familiarity with Linux systems and version control tools (e.g., Git). 4) Understanding of cloud platforms (AWS, Azure, or GCP) and container technologies (Docker, Kubernetes) is a plus. 5) Strong problem-solving skills and willingness to learn new technologies. 6) Good communication skills and ability to work in a team environment.
Job Responsibilities	1) Assist in the design and implementation of software features based on product requirements. 2) Write and maintain clean, efficient code under guidance. 3) Support deployment and integration of company products into cloud environments. 4) Help monitor and troubleshoot systems, including Kubernetes clusters and cloud services. 5) Participate in testing activities, including test case design and execution.

	6) Collaborate with engineers to implement security measures and maintain compliance standards. 7) Document processes, configurations, and technical solutions for knowledge sharing. 8) Handle other IT-related projects assigned by the engineering mentor.
Work Hours	9am-6pm, Mon - Fri

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

Job Reference No.	G048
Company Name	FCC Analytics Limited
Company Overview	FCC Analytics is a Regtech company that provides AI-powered end-to-end Anti-Money Laundering (AML) compliance solutions to the financial industry. 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. 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.
Company Website	http://www.fcc-analytics.com
Job Title	AI ENGINEER (LLM)
No. of Job Openings	3
Expected Internship Period	2025-12-01 To 2026-12-31
Job Requirements	- Bachelor's or higher degree in Computer Science, Information Technology, Data Science, Statistics, or related fields - Proficiency in programming and project collaboration tools, such as Python, PyTorch, Transformers, Git, etc. - Familiarity with the latest open-source LLMs and VLMS, including but not limited to BERT, Llama, Qwen, Qwen-VL, DeepSeek, etc. - Experience in agentic systems, prompt engineering, LLM deployment, LLM fine-tuning, RAG, OCR, and database usage - Passion for developing LLM applications, particularly in the field of AML - Proficiency in Cantonese or Mandarin. Fluency in English is advantageous
Job Responsibilities	- Develop LLM applications for tasks within the AML context - Research and develop prototype implementations of new algorithms and methodologies related to LLMs - Work with product development team to uncover customer needs and aspirations
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G049
Company Name	FCC Analytics Limited
Company Overview	FCC Analytics is a Regtech company that provides AI-powered end-to-end Anti-Money Laundering (AML) compliance solutions to the financial industry. 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. 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.
Company Website	http://www.fcc-analytics.com
Job Title	ASSISTANT AI PRODUCT MANAGER
No. of Job Openings	1
Expected Internship Period	2025-12-01 To 2026-12-31
Job Requirements	- Enthusiasm for AI product development, particularly in the context of AML - Solid theoretical foundation in Machine Learning and LLM technologies - Proficiency in Cantonese, English, and Mandarin, with exceptional communication skills - Proficiency in programming (e.g., Python, JavaScript, MySQL) to demonstrate project ideas and designs (i.e., participate in development of Minimum Viable Product) - Experience with the latest LLM technologies (e.g., agentic systems, prompt engineering, LLM deployment, LLM fine-tuning, and RAG) is advantageous - Knowledge of Time Series, Graph Neural Networks (GNN), Graph Theory, Federated Learning (FL), and Optimization Theory is advantageous - Openness to learning new AI technologies and algorithms
Job Responsibilities	- Collaborate with AI engineers to develop AI products within the AML context - Research, manage, and refine AI products, working closely with AI engineers - Support the AI team and product development team in proactively managing product development plans, schedules, dependencies, communications, and budgets

	- Monitor and report on AI product development progress, issues, and risks - Support the marketing team with pre-sales events	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G050
Company Name	FCC Analytics Limited
Company Overview	FCC Analytics is a Regtech company that provides AI-powered end-to-end Anti-Money Laundering (AML) compliance solutions to the financial industry. 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. 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.
Company Website	http://www.fcc-analytics.com
Job Title	FULL STACK WEB DEVELOPER
No. of Job Openings	3
Expected Internship Period	2025-12-01 To 2026-09-30
Job Requirements	- Bachelor's or Master's degree in Computer Science, Software Engineering, or related field - 2+ years of experience in full stack web development - Front-End Development o Proficiency in JavaScript, TypeScript, React.js, Angular o Strong understanding of CSS3, HTML5, SCSS, or Bootstrap o Focus on responsive design, accessibility, and performance tuning - Back-End Development o Proficiency in Python, Java, Node.js, or Go o Experience with Express.js, Nest.js, Spring Boot, or Django o Expertise in API development, authentication, and microservices architecture - Databases & Storage o SQL Databases: PostgreSQL, MySQL, or SQL Server o NoSQL Databases: MongoDB, Firebase, or Redis - Experience with AWS, Azure, or Google Cloud for deployment and scaling is an advantage - Strong analytical, troubleshooting, and debugging skills - Ability to optimize performance, scalability, and security - Ability to collaborate with cross-functional teams
Job Responsibilities	- Full Stack Development o Design, develop, and maintain scalable, secure, and high-

	performance full-stack web applications o Implement front-end UI components and back-end business logic for regulatory and compliance solutions - API Development & System Integration o Develop RESTful APIs for data exchange and third-party integrations o Ensure secure authentication & authorization mechanisms (OAuth, JWT, SSO) - Performance Optimization & Security Compliance o Optimize application performance for fast load times and efficient data handling o Implement security best practices to protect against vulnerabilities (XSS, CSRF, SQL Injection) - DevOps & Deployment o Deploy applications on AWS/ Azure/ GCP with containerization using Docker & Kubernetes - Code Quality, Testing & Documentation o Maintain clean, reusable, modular code following best practices o Implement unit testing, integration testing, and E2E testing using Jest, Cypress, or Selenium o Maintain technical documentation for APIs, databases, and system architecture	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G051
Company Name	FCC Analytics Limited
Company Overview	FCC Analytics is a Regtech company that provides AI-powered end-to-end Anti-Money Laundering (AML) compliance solutions to the financial industry. 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. 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.
Company Website	http://www.fcc-analytics.com
Job Title	MACHINE LEARNING ENGINEER
No. of Job Openings	3
Expected Internship Period	2025-12-01 To 2026-09-30
Job Requirements	- Bachelor's or Master's degree in Computer Science, Information Technology, Data Science, Statistics, or related fields - Proficiency in at least one machine learning development framework, such as PyTorch, Keras, or TensorFlow, with hands-on experience in environment control - Experience with programming, monitoring, visualization and project collaboration tools, including Python, VSCode, Conda, Git, and MySQL - Knowledge of statistical machine learning and deep learning, particularly the models for graph and/or time series data, such as knowledge graph, spatial-temporal graph, and multivariate time series - Interest in areas such as anomaly detection, federated learning, transfer learning, self-supervised learning, or uncertainty quantification - Knowledge in LLM is a plus - A passion for coding, programming, innovation, and problem-solving - A keen interest in anti-money laundering practices and regulatory compliance - Proficient in written and spoken Chinese (Cantonese or Mandarin); fluency in English is a plus
Job Responsibilities	- Conduct data analysis, feature engineering, and feature extraction for data within the financial industry - Develop and implement cutting-edge machine learning algorithms focused on graph learning and time series analysis for applications such as

	transaction monitoring, anti-money laundering, and cryptocurrency analysis - Maintain and optimize data pipelines, enhancing existing solutions through pre- and post-processing improvements, fine-tuning, performance evaluation, visualization, and testing - Collaborate with cross-functional teams to identify and address customer needs and aspirations - Proactively resolve ambiguity and tackle technical issues, driving innovation and efficiency in processes	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	Salary is negotiable based on candidate's knowledge and background.	

Job Reference No.	G052
Company Name	FCC Analytics Limited
Company Overview	FCC Analytics is a Regtech company that provides AI-powered end-to-end Anti-Money Laundering (AML) compliance solutions to the financial industry. 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. 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.
Company Website	http://www.fcc-analytics.com
Job Title	Software Developer
No. of Job Openings	3
Expected Internship Period	2025-12-01 To 2026-09-30
Job Requirements	- Bachelor's or Master's degree in Computer Science, Software Engineering, or related field - 2+ years of experience in software development or system analysis - Proficiency in Java, Python, JavaScript, or Go - Experience with Spring Boot, Node.js, React, Angular - Knowledge of SQL (PostgreSQL, MySQL, SQL Server) and NoSQL (MongoDB, Redis) databases - Experience with AWS, Azure, or Google Cloud for deployment and scaling is an advantage - Strong analytical and debugging skills - Ability to collaborate with cross-functional teams
Job Responsibilities	- Software Development & System Design o Develop, test, and deploy scalable, secure, and high-performance applications o Design and optimize system architecture to ensure efficiency and maintainability - Integration & API Development o Develop and maintain RESTful APIs, microservices, and third-party system integrations o Ensure data interoperability and compliance with industry regulations - Performance Optimization & Security Compliance o Optimize code for scalability, reliability, and security

	o Implement security best practices to protect against cyber threats and ensure compliance with financial regulations - Collaboration & Documentation o Work with Product Managers, Business Analysts, and Compliance Teams to align technology with regulatory requirements o Maintain comprehensive technical documentation for systems and processes - Testing & Deployment o Implement unit testing, integration testing, and automated testing frameworks o Deploy applications using CI/CD pipelines while ensuring minimal downtime	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	Salary is negotiable based on candidate's knowledge and background.	

Job Reference No.	G053
Company Name	Feelings Group Limited
Company Overview	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 articial intelligence to operate better. 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.
Company Website	https://www.feelingss.ai/
Job Title	AI Hardware Internship
No. of Job Openings	3
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	"Requirements: - Good command of English and Chinese (Cantonese/Mandarin) for effective communication - Basic knowledge of electronics, embedded systems, sensor technologies, or hardware engineering - Interest in AI hardware innovation, medical devices, and telehealth technologies - Familiarity with data acquisition systems or experience in sensor calibration is a plus - Ability to work independently and in collaborative multidisciplinary teams in a fast-paced startup environment - Willingness to learn and adapt quickly in a technology-driven research and development setting - Available to commit to internship schedule, especially during product development and testing phases"
Job Responsibilities	"Key Responsibilities: - Assist in assembly, testing, and calibration of multimodal sensor hardware (radar, cameras, IoT devices) for medical monitoring - Support hardware integration with AI algorithms and embedded processing systems - Conduct performance validation and troubleshooting of hardware modules

	to meet medical accuracy standards - Collaborate with AI software and research teams for data acquisition and real-time sensor feedback implementation - Contribute to documentation for hardware development cycles, intellectual property filings, and regulatory requirements - Participate in innovation activities including prototyping new sensor designs and exploring emerging technologies"
Work Hours	10am - 7pm, Mon - Fri

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

Job Reference No.	G054
Company Name	Feelings Group Limited
Company Overview	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 articial intelligence to operate better. 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.
Company Website	https://www.feelingss.ai/
Job Title	AI Technical Interns
No. of Job Openings	3
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Requirements: - Good command of English and Chinese (Cantonese/Mandarin) for effective communication - Basic programming skills in Python, TensorFlow, PyTorch, or similar AI/ML frameworks - Interest in AI, machine learning, software development, and medical technology innovation - Understanding of data analysis, AI model evaluation, or software system development fundamentals - Strong problem-solving skills and ability to work independently and collaboratively - Enthusiasm to learn new technologies quickly and adapt in a fast-moving research environment - Availability during peak project periods, including product launches and demonstrations
Job Responsibilities	Key Responsibilities: - Develop and optimize AI algorithms and software modules for multimodal sensor data processing - Assist in testing, debugging, and validating AI models for accurate vital sign detection - Support data pipeline construction and analysis using machine learning

	frameworks such as TensorFlow or PyTorch
	- Collaborate with hardware and research teams to integrate AI software with sensor hardware and cloud platforms
	- Contribute to documentation, code version control, and agile team activities
	- Help prepare materials for technology transfer, intellectual property, and innovation showcases
Work Hours	10am - 7pm, Mon - Fri

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

Job Reference No.	G055
Company Name	Feelings Group Limited
Company Overview	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 articial intelligence to operate better. 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.
Company Website	https://www.feelingss.ai/
Job Title	AI Technical Project Manager interns
No. of Job Openings	3
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Requirements: - Good command of English and Chinese (Cantonese/Mandarin) for effective communication - Strong organizational skills and attention to detail for managing technical project timelines - Interest in innovation within AI, medical technology, telehealth, or veterinary sciences - Basic understanding of AI, data analysis, machine learning, or system development - Ability to work independently and collaboratively in a dynamic startup setting - Proactive willingness to learn new technologies and adapt quickly in a research-driven environment - Available to work during peak periods such as exhibitions and product launches
Job Responsibilities	Key Responsibilities: - Track and report progress for AI projects integrating radar, camera, and sensor technologies for medical monitoring - Support planning, coordination, and communication among engineering, clinical, and research teams - Assist in data analysis and AI model performance monitoring related to non-

	contact vital sign sensing - Facilitate technology transfer activities including documentation and intellectual property management for patented AI innovations - Help organize marketing and exhibition efforts showcasing our telehealth and veterinary AI products - Participate in handling ad-hoc technical and project management tasks supporting research commercialization and product delivery
Work Hours	10am - 7pm, Mon - Fri

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

Job Reference No.	G056
Company Name	FJ Dynamics International Limited
Company Overview	FJDynamics is a robotics company focusing on automation, digitalization and green energy. We are dedicated to using our technology to enable a carbon-neutral society and improved working environment. Our technology has been applied to sectors including agriculture, gardening, construction, surveying and facility service. With global coverage of business, we are delighted to work with our partners and customers to bring a better future to our world.
Company Website	https://www.fjdynamics.com/
Job Title	3DGS Algorithm Engineer
No. of Job Openings	1
Expected Internship Period	2025-06-01 To 2025-08-31
Job Requirements	1. Master's degree or higher in Computer Science, Electronics, Geomatics, or related fields. 2. Proficient in C/C++, with CUDA programming experience preferred. 3. Solid understanding of 3DGS algorithms, with prior experience in surface reconstruction, lighting optimization, large-scale scene handling, training acceleration, model compression, and artifact removal preferred. 4. Familiarity with SFM/SLAM algorithms is prederred. 5. Experience in point cloud post-processing algorithms and familiarity with open-source libraries such as CloudCompare, PCL, or Open3D is preferred. 6.Proficiency in Mandarin
Job Responsibilities	1. Combine point clouds and images from LiDAR scanners to achieve large-scale, real-world-scale 3DGS reconstruction. 2. Track and evaluate the latest 3DGS algorithms, and integrate relevant advancements into proprietary 3DGS algorithms. 3. Optimize surface reconstruction quality, improve the depth accuracy of Gaussian splats, ensure adherence to reconstructed object surfaces, and enhance visual effects in free-viewpoint navigation. 4. Enhance algorithm robustness under varying lighting conditions, minimizing artifacts introduced by illumination changes. 5. Implement 3DGS model pruning and compression techniques to reduce model file size for easier sharing and distribution. 6. Develop 3DGS training acceleration and block-wise training strategies to address long training times and GPU memory overflow in large-scale scenarios. 7. Build a 3DGS streaming rendering system to improve interactive experience in large-scale environments.
Work Hours	0830am - 6pm, Mon - Fri (1.5hr lunch break)

Internship Seniority Preference	Preferred level of study	Preferred Graduation Year
	Master's degree	Recently Graduated (within 1 year)
	Phd or above	2026

Additional Remarks	

Job Reference No.	G057
Company Name	FJ Dynamics International Limited
Company Overview	FJDynamics is a robotics company focusing on automation, digitalization and green energy. We are dedicated to using our technology to enable a carbon-neutral society and improved working environment. Our technology has been applied to sectors including agriculture, gardening, construction, surveying and facility service. With global coverage of business, we are delighted to work with our partners and customers to bring a better future to our world.
Company Website	https://www.fjdynamics.com/
Job Title	Field Application Engineer
No. of Job Openings	1
Expected Internship Period	2025-06-01 To 2025-08-31
Job Requirements	1. Bachelor's degree or above. Majors in Mechanical Engineering, Automation, Computer Science/Engineering, or Electronic Engineering are preferred. 2. Good understanding of the agriculture, landscaping, machinery, construction, or surveying industries. 3. Experience in promoting customer adoption of technology in a high-tech environment, or experience in robotics/construction is preferred. 4. Passionate and willing to take on challenges; proactive and results-oriented; strong logical thinking and good communication skills. 5. Proficiency in Mandarin (Cantonese is a plus.)
Job Responsibilities	1. Resolve customer issues related to correct installation, calibration, and operation. Understand customer needs and provide comprehensive, valuable solutions. 2. Identify and organize common issues, communicate with the R&D team for analysis and resolution. Collect product feedback and new market requirements to help improve. 3. Compile and edit product manuals, operating instructions, FAQs. Provide regular product training sessions.
Work Hours	0830am - 6pm, Mon - Fri (1.5hr lunch break)

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

Job Reference No.	G058
Company Name	FJ Dynamics International Limited
Company Overview	FJDynamics is a robotics company focusing on automation, digitalization and green energy. We are dedicated to using our technology to enable a carbon-neutral society and improved working environment. Our technology has been applied to sectors including agriculture, gardening, construction, surveying and facility service. With global coverage of business, we are delighted to work with our partners and customers to bring a better future to our world.
Company Website	https://www.fjdynamics.com/
Job Title	Product Development (Hardware)
No. of Job Openings	1
Expected Internship Period	2025-06-01 To 2025-08-31
Job Requirements	1. Bachelor's degree or above; Master is preferred. Majors in Electronic Engineering, Automation, Communications, Mechanical Engineering, Computer Science, or related fields. 2. Solid foundation in hardware, with understanding of electronic circuits, embedded systems, sensor technologies, and GNSS/BeiDou navigation. 3. Strong logical thinking, data analysis, and problem-solving skills. 4. Experience participating in smart hardware projects or internships during school. 5. Some project management mindset; familiarity with hardware product development processes is a plus. 6. Strong interest in smart hardware, navigation systems, precision agriculture, or autonomous driving is preferred. 7. Proficiency in Mandarin (Cantonese is a plus.)
Job Responsibilities	1. Participate in the hardware R&D of precision agriculture navigation kits, including requirements analysis, product definition, solution evaluation, testing, and verification. 2. Conduct market research and competitor analysis, and assist in developing product roadmaps and technical routes. 3. Help track hardware development progress, communicate with R&D, testing, manufacturing, and supply chain teams, and drive project implementation. 4. Take part in preparing product documentation, such as Product Requirement Documents (PRD), technical specifications, and user manuals. 5. Keep up with industry technology trends, continuously learn relevant knowledge, and improve your technical capabilities. 6. Participate in product testing and data analysis to support product optimization and iteration. 7. Help ensure smooth progress from R&D to mass production.
Work Hours	0830am - 6pm, Mon - Fri (1.5hr lunch break)

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

Job Reference No.	G059
Company Name	FJ Dynamics International Limited
Company Overview	FJDynamics is a robotics company focusing on automation, digitalization and green energy. We are dedicated to using our technology to enable a carbon-neutral society and improved working environment. Our technology has been applied to sectors including agriculture, gardening, construction, surveying and facility service. With global coverage of business, we are delighted to work with our partners and customers to bring a better future to our world.
Company Website	https://www.fjdynamics.com/
Job Title	Product Development (Software)
No. of Job Openings	1
Expected Internship Period	2025-06-01 To 2025-08-31
Job Requirements	1. Bachelor's degree or above; majors in computer science or other STEM fields are preferred 2. Logical thinking, strong analytical and communication skills 3. Familiarity with tools such as Axure, Figma, MindManager is a plus 4. Highly proactive, able to learn quickly and adapt to a fast-paced work environment 5. Good communication and collaboration skills; strong team spirit 6. Proficiency in Mandarin (Cantonese is a plus.)
Job Responsibilities	1. Assist with user interviews and questionnaire surveys; collect and organize user feedback 2. Analyze competitor products and industry trends, and produce structured reports 3. Assist product managers in writing Product Requirement Documents (PRDs) and creating product prototypes (using Axure/Figma/Sketch) 4. Track feature development progress and help with requirement validation and testing 5. Communicate with design, development, and operations teams to drive product plansinto implementation 6. Help prepare product launch materials and support operations and marketing activities
Work Hours	0830am - 6pm, Mon - Fri (1.5hr lunch break)

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

Job Reference No.	G060
Company Name	Full Nature Farms (Hong Kong) Limited
Company Overview	want to write about an introduction of my company for hiring internship, need to indluce org profile, size of the company, current endeavours and competiitive 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 leveaged our indoor tech to outdoor farming for collecting data and use ai to do analyst and control the irrigation and fertigation. to increse the farm efficiecny and streamline operation. we have over 20 staffs inlucidng R&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, freshno states and having our product demo at their farm and vineyard, looking for commericalzied in Q1 2026. competivite edge would be farming & product knowledge , we also having a advisory from google ai team at our board to guide us on the ai appliacation and development. Here is a polished and professional version for your internship hiring materials: Introduction to Full Nature Farms 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. 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. Company Profile & Scale: We are a dedicated team of over 20 professionals, encompassing skilled R&D innovators and hands-on farm operators, all committed to sustainable and efficient food production. Current Endeavours: 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. Our Competitive Edge: 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. We are looking for passionate interns to help us refine and scale this intelligent future of farming.
Company Website	https://fullnature.com/
Job Title	Assistant Electronic Engineer
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-28
Job Requirements	- Education background related to Engineering (Electronic engineering, electrical engineering, industrial engineering preferred or any other related field) - Good command of both written and spoken English & Chinese - Knowledge of IoT systems considered beneficial.
Job Responsibilities	- Assisting sensors and controllers development - Responsible for pcb design and sensor development - Responsible for sensors and controller programming - Responsible for prototyping and testing - Research & develop latest technology on sensing and control
Work Hours	10am -7pm, Mon -Fri
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree **Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	

Job Reference No.	G061
Company Name	GL Technologies (Hong Kong) Limited
Company Overview	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.
Company Website	https://www.gl-inet.com/
Job Title	Digital Marketing Intern
No. of Job Openings	2
Expected Internship Period	2026-01-01 To 2026-12-31
Job Requirements	Requirements and Skills: ⬚Passion for marketing, especially within the tech sector ⬚Excellent verbal and written communication skills in English ⬚Currently enrolled in a Bachelor's or Master's degree program in a related field
Job Responsibilities	Responsibilities: ⬚Conduct marketing research and analysis ⬚Assist in setting up automated email journeys for different customer segments ⬚Collaborate with the design team to optimize marketing materials ⬚Brainstorm with the team to conduct meaningful A/B testing on various channels and platforms ⬚Consolidate and analyze campaign performance data to create reports ⬚Research potential partnership collaborations ⬚Provide ad hoc support to the marketing team
Work Hours	9am-6pm, Mon-Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026

Additional Remarks	Benefits: ⬚Gain global exposure through our international operations ⬚Opportunity to work on exciting product launches ⬚Pitch your ideas directly to management for consideration ⬚Receive trainings on networking devices and marketing techniques ⬚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.

Job Reference No.	G062
Company Name	Global Education Alliance Limited
Company Overview	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. 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. Our work is driven by a commitment to delivering meaningful outcomes for students, institutions, and education providers worldwide.
Company Website	http://www.geaworld.org
Job Title	AI Software Engineer
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Required Skills & Qualifications: Bachelor's degree (or final-year student) in AI, IT, Computer Science, or a related field Basic understanding of AI/ML concepts and algorithms Proficiency in Python (e.g., using libraries like BeautifulSoup, Scrapy, Pandas, NumPy) Familiarity with web technologies (HTML, CSS, JavaScript) Knowledge of RESTful APIs and JSON/XML data formats Strong analytical and problem-solving skills Good communication and teamwork abilities
Job Responsibilities	Key Responsibilities: Assist in developing and maintaining web crawlers and data scraping tools Support AI model training by collecting, cleaning, and preprocessing large datasets Collaborate with data scientists and engineers to integrate crawled data into AI pipelines Conduct research on AI techniques and contribute to model development and evaluation Monitor and troubleshoot crawling processes to ensure data accuracy and efficiency Document code, processes, and findings for internal knowledge sharing
Work Hours	9am - 6pm, Mon - Fri

HKSTP Global Internship Programme 2026
Graduate Internship Track - Job Openings

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	Preferred Qualifications: ⬚Experience with website development or front-end/back-end integration ⬚Exposure to AI frameworks such as TensorFlow, PyTorch, or Scikit-learn ⬚Familiarity with cloud platforms or data storage solutions	

Job Reference No.	G063
Company Name	Golden Biotech Limited
Company Overview	Golden Biotech, founded in July 2020, is a biotechnology company focusing on innovative drug development based on RNA and exosome technology. In parallel, we are advancing a dedicated pipeline for high-end medical aesthetic products, leveraging exosome technology to revolutionize skincare efficacy and safety. The company is currently located in Hong Kong Science Park, adheres to innovation-driven, people-oriented, clinical needs-oriented R&D. The core team members are industry professionals with experience in nucleic acid technology and new drug research and development. Since its establishment, the company has successively obtained a number of funding support from Hong Kong government and Hong Kong Science Park, including IncuBio, Research Talent Hub, TSSSU etc.
Company Website	
Job Title	Intern
No. of Job Openings	2
Expected Internship Period	2026-07-01 To 2026-09-01
Job Requirements	Academic Qualifications: Undergraduate (Year 3+) or postgraduate student in Biomedical Science, Biochemistry, Life Sciences Languages and Skills: Skills: Proficient in core lab techniques (PCR, Western Blot, cell culture, biochemical assays). Skills: Basic data analysis capabilities using relevant software (Excel/GraphPad Prism) Languages: Business fluency in English; working proficiency in Mandarin/Cantonese. Relevant Experience: experience in a biotechnology, pharmaceutical, or related industry laboratory
Job Responsibilities	Conduct fundamental lab experiments (PCR, cell culture, protein work) following strict SOPs. Record, manage, and analyze experimental data accurately. Maintain lab equipment and ensure a safe, organized workspace. Collaborate on experimental troubleshooting and data interpretation. Prepare detailed reports and contribute to team discussions.
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G064
Company Name	Green Vigor Limited
Company Overview	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!
Company Website	http://www.Green-Vigor.com
Job Title	R & D Engineer
No. of Job Openings	2
Expected Internship Period	2026-06-08 To 2026-09-05
Job Requirements	• Bachelor's degree or Undergraduates in Engineering (Manufacturing, Products, Mechanical, Civil, Electrical, or related field). • Experience in hydropower or renewable energy projects (Priority). • Strong analytical and problem-solving skills. • Familiarity with CAD software and simulation tools. • Excellent communication and teamwork abilities. • Commitment to sustainability and environmental stewardship.
Job Responsibilities	• Design and develop hydropower systems and components. • Conduct feasibility studies and assessments for new projects. • Collaborate with cross-functional teams to optimize energy production. • Ensure compliance with environmental regulations and industry standards. • Conduct performance analyses and implement improvements. • Assist in project management from conception to execution.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G065
Company Name	Gutolution Limited
Company Overview	We are a Hong Kong-based microbiome biotechnology company at a size of below 10. At GUTolution, we 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.
Company Website	https://gutolution.com/
Job Title	Research Scientist (Microbiology/ Molecular Biology/ Biochemistry)
No. of Job Openings	3
Expected Internship Period	2026-06-01 To 2026-08-28
Job Requirements	Academic Qualifications: Bachelor's degree or higher in Microbiology & Biotechnology, Biochemistry, Biomedical Sciences, Biological Sciences or any related fields Skills: Attention to detail, ensuring accuracy and thoroughness in scientific and technical work Languages: Business fluency in English; working proficiency in Mandarin and/or Cantonese is a plus Experience: Penultimate or final-year students with work experience is a plus
Job Responsibilities	● Conduct research on biotech and health-tech trends, competitive landscapes, and regulatory updates, and summarize key insights. ● Support product ideation, prototyping, feasibility checks, and documentation of product requirements. ● Assist in sourcing and evaluating potential partners, preparing proposals, and maintaining partnership records. ● Coordinate ongoing projects, prepare reports and presentation materials, and support general operations. ● Coordinate cross-team projects, ensuring alignment on timelines, deliverables, and priorities. ● Review scientific literature and summarize relevant advancements for product and strategy discussions.
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G066
Company Name	Gutolution Limited
Company Overview	We are a Hong Kong-based microbiome biotechnology company at a size of below 10. At GUTolution, we 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.
Company Website	https://gutolution.com/
Job Title	Technology Consulting & Innovation Project Management
No. of Job Openings	3
Expected Internship Period	2026-06-01 To 2026-08-28
Job Requirements	Academic Qualifications: Bachelor's degree or higher in Computer Science, Business Analytics, Integrative Systems and Design, Innovation and Information Management or any related fields Skills: Attention to detail, ensuring accuracy and thoroughness in scientific and technical work Languages: Business fluency in English; working proficiency in Mandarin and/or Cantonese is a plus Experience: Penultimate or final-year students with work experience is a plus
Job Responsibilities	● Cultivate partnerships with physicians, dietitians, and registered medical experts to expand collaborative opportunities and enhance service offerings. ● Organize and lead seminars and workshops to inform stakeholders on cutting-edge developments in nutrition, healthcare, and biotechnology. ● Translate complex biotechnology research into actionable customer insights to guide product development strategies. ● Demonstrate a strong understanding of AI applications in healthcare and nutritional science to drive innovation. ● Collaborate with healthcare professionals, including physicians and dietitians, to identify and develop new partnership opportunities. ● Utilize a data-driven approach to evaluate, develop, and implement innovative systems that enhance operational efficiency and support business growth; oversee project deliverables, ensuring adherence to

	timelines and quality standards.	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G067
Company Name	Hong Kong Daimon Robotics Technology CO., Limited
Company Overview	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. 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. 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.
Company Website	https://www.dmrobot.com/en/
Job Title	Algorithm Engineer, Robotics Tactile Sensing
No. of Job Openings	2
Expected Internship Period	2026-01-01 To 2026-07-31
Job Requirements	We're Looking For Someone Who: 1.Proficient in Python and C++, with experience in ROS and Linux environments Strong coding practices and software development discipline Familiar with computer vision algorithms and OpenCV libraries Hands-on experience with robotic arm manipulation projects Knowledge of deep learning frameworks (PyTorch/TensorFlow) and their practical applications Understanding of camera hardware fundamentals and basic robotics tactile perception Preferred Qualifications

	Experience in large-scale project architecture design	
	Proficiency in Qt-based cross-platform application development	
	Knowledge of OpenGL, OpenCL, or embedded computing platforms	
	Contributions to open-source projects or personal technical blog	
	Experience bringing products to mass production	
	What Makes You Stand Out We particularly value candidates who demonstrate:	
	A passion for bridging hardware and software in robotics systems	
	The ability to translate theoretical knowledge into practical solutions	
	A track record of continuous learning and technical sharing	
Job Responsibilities	Our Mission for You: 1.Design and develop novel vision-tactile perception algorithms to advance robotic sensing capabilities. 2. Implement fine robotic manipulation tasks using model-based and learning-based methods, driven by real-time visual and tactile feedback.	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G068
Company Name	Hong Kong International New Economic Research Institute Limited
Company Overview	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. 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.).
Company Website	http://www.ineri.net
Job Title	Intern Researcher
No. of Job Openings	4
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	- Academic Qualifications: undergraduate or postgraduate students in Computer Science, Data Science, Fintech or related fields. - Languages: Business fluency in English; working proficiency in Mandarin(not necessary). -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. -Experience: Not required, but those with relevant industry internship or project experience will be given priority.
Job Responsibilities	Technical Development: 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; 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;

	3. Develop and deploy smart contracts (ERC20, ERC721, etc.), exploring multi-protocol application scenarios. Research Direction: 1. Smart Contracts + RWA Mechanism Design: Study the adaptability of different smart contract protocols to non-financial RWA assets, producing complete mechanism design reports; 2. Market-Making Strategy Research: Review strategies used by traditional financial and Web3 market makers, attempt code replication, and propose improvements; 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.	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G069
Company Name	Huawei Hong Kong Research Center
Company Overview	Build an international and innovative hub enhanced by world-class talents and cutting-edge technology, closely connected with the Greater Bay Area, to support the company's continuous business success.
Company Website	https://www.linkedin.com/company/huawei-hong-kong-research-center-hkrc/
Job Title	Research Intern
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	- We are primarily seeking students currently enrolled in an MPhil, PhD, or research-focused Master's program in Computer Science, Electrical Engineering, Mathematics, or a related field. - Exceptional candidates currently pursuing a Bachelor's or taught Master's degree will be considered on a case-by-case basis. To be competitive, you are expected to demonstrate extraordinary programming proficiency (e.g., significant project experience, contributions to major open-source projects, top rankings in international competitions like ICPC, Kaggle, TopCoder, etc.) in C++ and/or Python. - Solid theoretical and practical background in one of our listed research areas. - Strong programming and prototyping skills are essential. - Experience with research methodologies and a keen interest in solving complex, open-ended problems. - Ability to work both independently and collaboratively in a multidisciplinary team environment. - Be able to commit to a full-time internship for a duration of 6 months or longer. Research Areas We have openings in, but not limited to, the following research fields: Artificial Intelligence & Machine Learning: - AI Security & Trustworthy Technologies - AI Theory - AI Agent - Computer Vision and Multimodal Learning - Natural Language Processing (NLP) Technologies - Embodied AI - Data Science - Media Technologies (Audio, Video) - Computer Graphics Software & Systems: - Program Verification & Program Analysis

	- Software Architecture - Database Systems - Distributed Systems and Computing Technologies - Compiler Technologies - Web and Browser Technologies Semiconductor & Hardware Design: - Physical Design - Digital Design - Embedded Software & Firmware Engineering - Design Verification - Power Management IC Design - Semiconductor Reliability Design Theory Research: - Computational Mathematics - System Theory, Control and Optimization - Information Theory
Job Responsibilities	'- Opportunities to work on a wide range of challenging projects and exposure to cutting-edge technologies; - Mentorship by world-class tech experts, which will be both exciting and conducive to your future career path;
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	Preferred level of study	Preferred Graduation Year
	Bachelor's degree Master's degree Phd or above	2026

Additional Remarks	- Competitive salary and benefits package and the professional advantages of a dynamic environment that supports your development and recognizes your achievements.

Job Reference No.	G070
Company Name	ICC (Hong Kong) Limited
Company Overview	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.
	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.
Company Website	https://www.icchk.ai
Job Title	Intern Algorithm Engineer
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-28
Job Requirements	1. Education & Major: Master's degree or above in computer science, intelligent construction, construction management, civil engineering or related fields are required.
	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.
	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).
	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.
	5. Data Analysis & Interpretation: Skilled in analyzing case study data using statistical methods and visualization tools to draw meaningful conclusions and validate the effectiveness of proposed solutions.
	6. Reporting & Documentation: Proficient in documenting case study methodologies, results, and insights clearly and concisely, and presenting findings to stakeholders for informed decision-making.
	7. Teamwork: Good communication skills and a collaborative team spirit.
Job Responsibilities	1. Algorithm Design & Development: Design, implement, and test advanced optimization algorithms to solve large scale and complex problems.

	2. Code implementation & integration: Write high-quality, maintainable, and scalable code and integrate algorithms modules into company's software platformer product.	
	3. Performance Optimization: Continuously optimize existing algorithms and models to improve computational efficiency, convergence speed, and resource utilization.	
	4. Data Preparation & Feature Engineering: Collect, preprocess, and analyze large datasets to extract meaningful features, ensuring high-quality input for AI models and algorithms.	
	5. Model Evaluation & Validation: Develop robust evaluation metrics and validation strategies to rigorously assess the performance, generalizability, and reliability of AI models on real-world data.	
	6. Collaboration & 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.	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G071
Company Name	ICC (Hong Kong) Limited
Company Overview	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. 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.
Company Website	https://www.icchk.ai
Job Title	Intern Embedded Hardware/Software Engineer
No. of Job Openings	4
Expected Internship Period	2026-06-01 To 2026-08-28
Job Requirements	1. Major in electronics, communications, automation, electrical engineering, or related fields. 2. Ability to read module manuals and independently complete hardware solution design and core component selection. 3. Proficient in schematic drawing (e.g., Altium, Cadence) and PCB layout skills, and familiar with EMC/EMI design specifications. 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.
Job Responsibilities	1. Primarily responsible for the hardware development of new projects, tracking the entire hardware-related process from requirement implementation to mass production. 2. Based on specific project requirements, complete the formulation of feasibility technical solutions, interface design, and the writing and archiving of related technical documents. 3. Based on established technical solutions, conduct core component selection, schematic design, and PCB layout, ensuring design compliance and rationality. 4. Able to independently complete PCB board debugging, hardware fault location and analysis, and cooperate in completing interface program integration work.

	5. Maintain efficient communication with structural engineers, software engineers, and other relevant personnel to collaboratively advance project progress.
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G072
Company Name	ICC (Hong Kong) Limited
Company Overview	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. 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.
Company Website	https://www.icchk.ai
Job Title	Intern Embedded Software Engineer
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-28
Job Requirements	1. Major in Computer Science, Electronics, Communications, Automation, Electrical Engineering, or related fields. 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. 3. Possess the ability to read circuit schematics and basic design knowledge, and be familiar with common hardware communication interfaces such as serial ports, SP1, and I2C, and their corresponding protocols.
Job Responsibilities	1. Responsible for driver and application programming for STM32 or ESP32 platforms, as well as the maintenance and iterative optimization of existing product software. 2. Complete the requirements analysis, solution design, programming implementation, debugging, and testing verification of embedded software functions to ensure software stability. 3. Maintain good business communication with hardware engineers and other relevant personnel to collaboratively solve cross-departmental collaboration issues in project development.
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G073
Company Name	Innorna (HK) Co., Limited
Company Overview	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&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. For more information, please visit our website: https://www.innorna.com/
Company Website	http://www.innorna.com
Job Title	Senior Scientist - Bioinformatics
No. of Job Openings	1
Expected Internship Period	2026-01-01 To 2026-12-31
Job Requirements	• Advanced degree (PhD preferred, MS minimum) in Bioinformatics, Computational Biology, or related field • Demonstrated expertise in protein engineering, structural biology, and molecular modeling • Strong background in immunoinformatics, particularly B-cell and T-cell epitope prediction algorithms • Proficiency in computational tools for protein design and optimization • Programming skills in Python, R, or similar languages for bioinformatics applications
Job Responsibilities	1. Design and develop advanced bioinformatics pipelines for sequence optimization, including codon optimization and protein engineering applications. 2. Lead computational epitope prediction and immunogenicity assessment to support vaccine and therapeutic antibody development projects. 3. Partner closely with cross-functional R&D teams to identify opportunities where bioinformatics solutions can accelerate research objectives and provide strategic technical support. 4. Oversee the management, maintenance, and continuous improvement of the company's bioinformatics databases and computational platforms.

	5. Drive cutting-edge bioinformatics research and translate findings into practical applications that advance the company's therapeutic pipeline. 6. Develop and implement machine learning approaches for epitope prediction, protein-protein interaction modeling, and structure-based drug design.
Work Hours	9am - 6pm, Mon - Fri
Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above **Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	

Job Reference No.	G074
Company Name	IntuVision Limited
Company Overview	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.
Company Website	http://intuvision.co/
Job Title	AI Operations Engineer
No. of Job Openings	3
Expected Internship Period	2026-02-15 To 2028-02-14
Job Requirements	<Academic Qualifications> Bachelor's degree or above in Computer Science / Computer Engineering (or related field). <Languages and Skills> 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). <Relevant Experience> 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.
Job Responsibilities	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). 2. Support AWS site operations/administration: monitor jobs with CloudWatch, manage S3 structure, permissions (IAM), and run lightweight automation works with Lambda/App Runner. 3. Work with MongoDB Atlas to validate/maintain pipeline metadata and improve data quality for downstream products. 4. Improve LLM/VLM output quality via prompt engineering, test set design, and structured evaluation of results. 5. Explore auto-alignment approaches (CV/DL) and run small experiments to

	measure quality and robustness. 6. Document workflows and findings so the team can reproduce results and scale the pipeline.
Work Hours	Mon - Fri
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above **Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	Salary negotiable, subject to technical competencies, relevant experience, etc. Basic salary starting from HK$11,490 (for interns)

Job Reference No.	G075
Company Name	KIMDAI AI
Company Overview	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。 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。 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！
Company Website	https://kimdaipm.com/
Job Title	AI Algorithm Engineer (AI Companion Toy)
No. of Job Openings	2
Expected Internship Period	2026-03-01 To 2026-05-31
Job Requirements	Education: M.S. in Computer Science, Artificial Intelligence, Machine Learning, or a related quantitative field. Exceptional B.S. candidates with proven experience will be considered. Technical Skills & Experience: Core AI/ML: 2+ years of hands-on experience in building and deploying NLP (e.g., intent recognition, dialogue systems) and Speech (ASR/TTS) models. Experience with affective computing or multimodal AI is a significant plus. Computer Vision: Practical experience in developing lightweight CV models (e.g., for facial expression analysis, simple object detection) suitable for edge devices. Programming & Frameworks: High proficiency in Python and deep learning frameworks (PyTorch is preferred, TensorFlow acceptable). Experience with

	ML deployment tools (e.g., TensorFlow Lite, ONNX, PyTorch Mobile) is crucial.

System Constraints: Proven ability to optimize neural networks for model size, inference speed, and low-power operation. Understanding of hardware-software co-design is highly valued.

Languages: Strong written and verbal communication skills in English.

Preferred Qualifications:

Experience in the consumer electronics, IoT, robotics, or toy industry.

Publications or significant projects in relevant AI domains (NLP, speech, on-device AI).

Familiarity with data pipelines for audio and visual data.

A creative mindset and a genuine passion for creating engaging, ethical, and safe experiences for users. |
| **Job Responsibilities** | Key Responsibilities:

Design & Development: Architect, train, and fine-tune machine learning models for core product features: Natural Language Processing (NLP) for dialogue management, Automatic Speech Recognition (ASR) and Text-to-Speech (TTS) for voice interaction, affective computing for emotion recognition and response, and lightweight computer vision models for basic visual awareness (e.g., expression recognition).

Optimization & Deployment: Heavily optimize models for performance on resource-constrained embedded systems (e.g., edge devices, MCUs), balancing accuracy, latency, and power consumption. Collaborate with embedded engineers for efficient deployment.

Full Pipeline Ownership: Manage the end-to-end ML pipeline, from data collection/preprocessing and experimentation to model training, evaluation, and iterative improvement.

Cross-functional Collaboration: Work closely with hardware, software, and design teams to integrate AI capabilities seamlessly into the physical toy and the overall user experience.

Innovation: Stay current with the latest advancements in on-device AI, tinyML, and relevant AI research, proposing and prototyping new features to enhance interaction. |

Work Hours	9AM-6PM, Mon-Fri	
Internship Seniority Preference	**Preferred level of study** Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G076
Company Name	Kin Technology Limited
Company Overview	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.
Company Website	https://www.kintechnology.io/
Job Title	Software Engineer Intern
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	-Diploma holder in Information Technology, Computer Science or related discipline -Fluent in at least one of the following languages: Cantonese / English (required) -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. -Willing to take leadership role with good organization and capable of resolving tough engineering challenges issues independently and collectively -Prior experience working with Artificial Intelligence, Image Processing & Big Data are a plus
Job Responsibilities	-Contribute to the design, planning and execution of computational research experiments (research computing) -Work closely with our R&D team to identify innovative solutions to resolve technical challenges of the research projects -Assist in research, design & develop scalable and effective architecture for our software solution -Involved in the early stages of research projects, helping to develop research prototypes and proof-of-concept -Stay up to date with the latest advancements in software engineering, research methodologies, and relevant technologies

Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	-Flexible working hours, environment & culture -Office Snacks & Drinks	

Job Reference No.	G077
Company Name	Kin Technology Limited
Company Overview	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.
Company Website	https://www.kintechnology.io/
Job Title	UI UX Design Intern
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	Academic Qualifications: Bachelor's degree or higher in Interaction Design or equivalent degree. Languages: Fluent in at least one of the following languages: Cantonese / English Experience: Previous experience with user-centered design methodologies and design thinking principles Skills: Proficient in Figma, Adobe Creative Cloud & video editing software
Job Responsibilities	-Assist in research, design & development of UI UX of digital website -Suggest improvements to existing website and application design blueprints, including overall design direction, web components or other components to enhance the user experience -Collaborating with the development team to ensure seamless implementation of your designs -Participating in design reviews and iterating on solutions to optimize the user experience -Staying up-to-date with the latest trends and best practices in UI/UX design for the healthcare industry
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026

Additional Remarks	-Flexible working hours, environment & culture
	-Office Snacks & Drinks

Job Reference No.	G078
Company Name	Kodifly Limited
Company Overview	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.
Company Website	http://kodifly.com
Job Title	Computer Vision Engineer
No. of Job Openings	1
Expected Internship Period	2026-06-08 To 2026-09-04
Job Requirements	Bachelor's, Master's, or Ph.D. in Computer Science, Engineering, or a related field with a specialization in Computer Vision. Strong background in 3D point cloud processing, SLAM, point cloud registration, and camera-LiDAR calibration. Proficiency in applying deep learning to point cloud data. Experience with deep learning frameworks like TensorFlow or PyTorch. Skilled in Python and C++ programming. Hands-on experience with NVIDIA CUDA, cuDNN, and TensorRT. Strong understanding of computer vision concepts such as image processing, feature extraction, object detection, and segmentation. Knowledge of OpenCV, PCL, or Dlib. Experience with parallel computing and GPU programming is a plus. Experience with ROS is highly preferred. Strong analytical and problem-solving skills. Excellent communication skills and a collaborative mindset.
Job Responsibilities	Design and implement algorithms for 3D point cloud processing, object recognition, and segmentation. Enhance and optimize SLAM algorithms for real-time applications in mobile and static environments. Integrate AI technologies such as Open3D and 2D+3D inference models into our systems for better data analysis and visualization. Conduct R&D to explore new techniques in computer vision and machine learning. Design and develop computer vision algorithms for object detection, classification, segmentation, and tracking. Optimize algorithms for NVIDIA hardware, including GPUs and Tensor Cores. Collaborate with hardware engineers to utilize the latest NVIDIA platform capabilities. Profile and benchmark performance on NVIDIA hardware to identify and resolve bottlenecks. Implement and deploy algorithms ensuring real-time performance and

	scalability. Work with research and academic partners to adopt state-of-the-art vision techniques.	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree	**Preferred Graduation Year** Recently Graduated (within 1 year)
Additional Remarks	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.	

Job Reference No.	G079
Company Name	Kodifly Limited
Company Overview	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.
Company Website	http://kodifly.com
Job Title	Mechanical Engineer
No. of Job Openings	2
Expected Internship Period	2026-06-08 To 2026-09-04
Job Requirements	Creative Problem-Solver: You bring innovative solutions to complex challenges. Experienced Designer: You have a strong background in mechanical design, especially with LiDAR, camera systems, or robotics. Tech-Savvy: You know your way around CAD software (e.g., SolidWorks, AutoCAD) and have experience with C/C++ or Python. Hands-On: You thrive in deployment and installation projects, with a knack for hardware interfacing and troubleshooting. Team Player: You work well in a fast-paced, collaborative startup environment.
Job Responsibilities	Innovate and Design: Create mechanical components and systems for our LiDAR and camera-based scanning solutions. Collaborate and Integrate: Work closely with our software and hardware teams to bring your designs to life. Test and Optimize: Conduct simulations, tests, and evaluations to ensure top-notch reliability and performance. Deploy and Install: Lead the deployment and installation of our hardware at project sites. Calibrate and Support: Oversee system setup and calibration, providing on-site technical support and troubleshooting. Automate and Interface: Use your programming and electronics knowledge for system integration and automation. Document and Coordinate: Maintain detailed documentation and ensure seamless project execution with our managers and clients.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree	**Preferred Graduation Year** Recently Graduated (within 1 year)
Additional Remarks	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.	

Job Reference No.	G080
Company Name	Kodifly Limited
Company Overview	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.
Company Website	https://kodifly.com/
Job Title	Project Associate
No. of Job Openings	2
Expected Internship Period	2026-06-08 To 2026-09-04
Job Requirements	Education: Bachelor's degree in Project Management, Engineering, or a related field. Experience: Fresh graduate to 1 year of work experience in project management, preferably in technology or infrastructure sectors. Experience working in an AI- and Software Development-centric environment would be preferred. Languages: Cantonese and Mandarin are a plus Skills: Strong organizational and multitasking abilities. Excellent communication and interpersonal skills. Proficiency in project management tools and software. Familiarity with developing and utilizing Gantt charts, Work Breakdown Structures (WBS), and workflow diagrams. Knowledge of LiDAR or digital twin technology is a plus. Knowledge of Scrum, Agile methodologies, and iterative development processes.
Job Responsibilities	-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. -Collaborate with Stakeholders: Work with internal teams and external clients to define project requirements and deliverables. -Monitor Project Performance: Track milestones, schedules, and budgets while proactively managing risks and implementing mitigation strategies. -Create and Manage Documentation: Prepare and maintain documentation including but not limited to technical proposals, implementation plans, test plans, reports, and presentations.

	-Enhance Processes: Continuously evaluate and improve project management processes to boost efficiency and effectiveness.	
Work Hours	Mon - Fri - 9am to 6pm	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree	**Preferred Graduation Year** Recently Graduated (within 1 year)
Additional Remarks	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.	

Job Reference No.	G081
Company Name	Kodifly Limited
Company Overview	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.
Company Website	http://kodifly.com
Job Title	Technical Sales Associate
No. of Job Openings	1
Expected Internship Period	2026-06-08 To 2026-09-04
Job Requirements	Must-Have 1–2 years of work experience (not a fresh graduate) Background in business, engineering, or tech-business disciplines Fluent in Cantonese and Mandarin; good command of English Experience working in or supporting a tech-driven environment Strong communication and presentation skills Ability to work in a fast-paced, evolving environment Preferred Exposure to AI, engineering, geospatial, robotics, IoT, or R&D-driven industries Experience in customer-facing, sales, business development, or commercialization roles Familiarity with HKSTP ecosystem, innovation programmes, or government-funded R&D environments
Job Responsibilities	-Business & Commercialization Support Assist in preparing proposals, presentations, and commercial documentation for clients and partners. Support go-to-market activities, customer development, pipeline tracking and CRM upkeep. Conduct market research and competitor analysis related to AI, smart city, railway, infrastructure, and engineering sectors. -Technical Collaborate closely with R&D and product teams to translate technical capabilities into clear business value propositions. Support the CEO in tech commercialization activities, pilot project coordination, and partner communication. Help structure feedback loops from client discussions into product features or development priorities. -Operational & Strategic Support Assist the CEO with operational tasks related to growth, partnerships, demos, and investor or government-facing programmes.

	Prepare reports, briefing documents, and progress updates for internal reviews and external stakeholders.
Work Hours	9am - 6pm, Mon - Fri
Internship Seniority Preference	**Preferred level of study** Bachelor's degree	**Preferred Graduation Year** Recently Graduated (within 1 year)
Additional Remarks	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&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. This position is suitable for someone with 1–2 years of experience, preferably in a technology-driven environment.

Job Reference No.	G082
Company Name	LABELESS limited
Company Overview	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. Our flagship SaaS platform, LABELESS+, 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. 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. Competitive Edge: Proprietary algorithms for personalized, automated ad creation Hybrid creative × engineering team structure combining design, R&D, and analytics Cross-border ecosystem with offices in Hong Kong and Korea, integrating cultural insight with global innovation Opportunity to work directly with founders and engineers on real AI product features Join us to explore how data, code, and creativity can reimagine the future of digital advertising.
Company Website	http://thelabeless.com
Job Title	AI Data & Creative Technology Associate (Graduate Trainee)
No. of Job Openings	4
Expected Internship Period	2026-06-15 To 2026-09-15
Job Requirements	Job Requirements: Preferred Qualifications: 1. Bachelor's or Master's degree in AI, Data Science, Computer Science, or Engineering. 2. Interest in combining analytics and creativity to power SaaS marketing tools. 3. Understanding of data processing, automation workflows, or machine-learning basics. 4. Exposure to Python, APIs, or AI-model applications.

	Language and Skills: 1. Fluent in English; proficiency in Cantonese or Korean preferred. 2. Technical skills: Python, SQL, basic ML libraries (TensorFlow, PyTorch, or similar). 3. Advantage if experienced with AI creative platforms (Runway ML, Sora, Midjourney, ChatGPT API, etc.). Relevant Experience: 1. Internship or university project in data analytics, ML, martech, or SaaS product development.
Job Responsibilities	Job Responsibilities: 1. Support R&D on LABELESS+ AI content-generation engine by cleaning and analyzing social-media data. 2. Build small data pipelines and visualize performance metrics for ad optimization. 3. Collaborate with designers and engineers to embed data insights into the creative process. 4. Assist in testing and improving AI modules for automatic content personalization. 5. Conduct market data research to identify trends and user behavior patterns. 6. Contribute to documentation and system improvement for scalable AI product deployment.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	Additional Remarks: 1. This graduate position blends AI development, data science, and creative computing. 2. The trainee will be part of LABEL-LABEL's cross-disciplinary R&D team, working directly on AI-driven design automation. 3. Outstanding interns may be offered a full-time position as an AI Product Analyst or Engineer.	

Job Reference No.	G083
Company Name	Lantern Lab Limited
Company Overview	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. 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. 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. Additionally, we are scaling our system architecture to support high-volume concurrent interviews and expanding integrations with ATS/HRIS platforms.
Company Website	http://www.ourlanterns.com
Job Title	Software Engineer
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	- Undergrad in Engineering or related fields - English, Chinese (not a must) - Experience: no prior internship experience is okay but need a project experience at least or programming competition experience - Able to do vibe coding - Tools: JavaScript (ReactJS, ExpressJS, Python), Cloud computing (bonus) We're flexible on the expected start and end dates.
Job Responsibilities	- Contribute to the development of frontend and backend features for Lantern's AI - Assist in building and maintaining microservices, APIs, and data pipelines that support AI interview and assessment workflows. - Participate in vibe coding sessions to solve algorithmic problems, prototype features, and refine system logic in collaboration with senior engineers.

	- Support model integration tasks, including connecting LLM outputs to product features and improving prompt structures or orchestration logic. - Contribute to testing, debugging, and documentation to ensure high-quality code delivery. - Assist in developing internal tools, dashboards, or automation scripts that improve engineering and product workflows.
Work Hours	9 am - 6 pm, Mon-Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G084
Company Name	Leadsourcing Limited
Company Overview	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. 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. 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.
Company Website	http://leadsourcing.co
Job Title	Operations Associate
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31

Job Requirements	Academic Qualifications
	    • Currently pursuing or recently completed a degree in Business, Marketing, Technology, Information Systems, Communications, or a related field
	    • Strong interest in startups, SaaS, B2B sales, or go-to-market execution
	
	Languages and Skills
	    • Strong written and spoken English
	    • Cantonese and or Mandarin is a plus
	    • Comfortable using digital tools such as Google Workspace, Notion, CRM systems, or similar platforms
	    • Basic understanding of B2B sales, lead generation, or marketing funnels is preferred
	    • Detail-oriented, organized, and able to manage multiple tasks
	    • Willingness to learn technical concepts such as website tracking, integrations, and automation workflows
	
	Relevant Experience
	    • Prior internship or project experience in startups, marketing, sales ops, events, or tech support is a plus but not required
	    • Experience supporting events, partnerships, or community initiatives is an advantage
	    • Exposure to CRM tools, outreach platforms, or analytics tools

	is beneficial • Strong execution mindset with the ability to follow processes and deliver tasks reliably	
Job Responsibilities	• Support execution of lead generation and GTM projects using the Leadsourcing platform • Assist in commercialization and coordination of lead generation services • Help manage prospect research, data validation, and campaign setup • Provide basic technical and onboarding support to users during setup and trials • Coordinate internally with product, sales, and marketing teams on project delivery • Track project progress, prepare simple reports, and support follow-up activities	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G085
Company Name	MANGDANG TECHNOLOGY CO.,LIMITED
Company Overview	We specialize in Robotics Products Development with the use of AI and Machine Learning for educators, robotics enthusiasts and more. We are a global start up team basedon HKSTP. We look for intelligent and forward thinking talents to work in multi-disciplinary team, and show our robot products together with our partners, such as, Ubuntu, ROS, OpenCV, AWS, IEEE etc.
Company Website	http://www.mangdang.org
Job Title	Industrial Designer
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	- Bachelor's degree or above in Industrial Design, Product Design, or related disciplines. - Mastery of design software such as Rhino, Keyshot, Adobe Creative Suite (Photoshop, Illustrator, XD), and CAD tools. - Basic understanding of material properties, manufacturing processes (e.g., injection molding, 3D printing), and product assembly principles. - Experience in industrial design, product design, or related fields is preferred, especially in consumer electronics or robotics.
Job Responsibilities	- Collaborate with the R&D team to understand the functional requirements and technical constraints of small quadruped robots, translating them into feasible and attractive appearance designs. - Create detailed design sketches, 3D models, and renderings to visualize design concepts. - Participate in prototype testing and iteration, collecting feedback to optimize product appearance and improve manufacturability.
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G086
Company Name	MANGDANG TECHNOLOGY CO.,LIMITED
Company Overview	We specialize in robotics products development with the use of AI and Machine Learning for educators, robotics enthusiasts and more. We are a global start up team based on HKSTP. We look for intelligent and forward thinking talents to work in multi-disciplinary team, and show our robot products together with our partners, such as, Ubuntu, ROS, OpenCV, AWS, IEEE etc.
Company Website	http://www.mangdang.org
Job Title	Robotics Engineer
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	•Degree in Computer Science/ Automation / Electronic / mechanical Engineering or related subject •Experienced in robot robot control, robot simulation and various kinds of robot applications. •Experienced in C/C++/Python, and ROS. •Experience in robot competition is an advantage.
Job Responsibilities	•Research robot open-loop and closed-loop control system based on our robot products. •Research robotic compete solution to solve a small-size maze based on our robot products. •ROS development based on multi sensors, such as, Lidar, IMU etc. •OpenCV development based on single camera and 3D camera sensors.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study**	**Preferred Graduation Year**
	Bachelor's degree Master's degree	Recently Graduated (within 1 year) 2026

Additional Remarks	

Job Reference No.	G087
Company Name	Manifold Tech Limited
Company Overview	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.
Company Website	http://www.manifoldtech.cn
Job Title	SLAM Algorithm Engineer
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	1. Development of high-precision 3D reconstruction algorithms. 2. Optimization of high-performance computing.
Job Responsibilities	1. Master's degree or higher in Computer Science or a related field. 2. Strong learning ability and a spirit of inquiry. 3. Familiarity with 3D LiDAR-Visual SLAM. 4. Experience in 3D reconstruction, multi-sensor spatiotemporal calibration, and image segmentation algorithm development is preferred. 5. Proficiency in C/C++ development.
Work Hours	9am-6pm,Mon-Fri

Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G088
Company Name	Meersec limited
Company Overview	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. We are supported by the HKSTP Incubation Programme, PolyU Micro Fund (Top Performer), and Future Challenge (Qianhai) awards.
Company Website	https://meersec.com
Job Title	Attack Surface Discovery Researcher
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Strong understanding of internet infrastructure, DNS, IP networking, and cloud environments. Experience with reconnaissance techniques, scanning tools, and fingerprinting methods. Proficiency in Python or Go for backend and data processing tasks. Familiarity with ASM, OSINT, and threat intelligence concepts. Ability to design scalable algorithms and work with large datasets.
Job Responsibilities	Develop discovery systems for domains, subdomains, IP ranges, cloud assets, and exposed services. Design algorithms for risk scoring and asset classification. Build asset correlation logic using DNS data, certificates, ASN information, and fingerprinting techniques. Implement detection logic for malicious indicators such as suspicious domains, IPs, and URLs. Maintain OSINT ingestion pipelines and large-scale infrastructure datasets. Collaborate with AI and CTI teams to ensure high-quality data for downstream models.

Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	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.	

Job Reference No.	G089
Company Name	MMSTAR Technologies Limited
Company Overview	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.
Company Website	http://www.mmstar.net
Job Title	Hardware Structure Engineer
No. of Job Openings	1
Expected Internship Period	2026-07-01 To 2026-09-01
Job Requirements	1.Bachelor's degree, automation, electronic engineering, civil engineering, or computer science and technology and other related majors. 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. 3.Proficient in using development software such as AD or PADS for schematic design and PCB drawing. 4.Proficient in using various commonly used instruments and meters, such as oscilloscopes, etc. 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.
Job Responsibilities	1.Responsible for product hardware design, including the preparation of design documents, schematic design, PCB layout, and prototype production. 2.Responsible for product debugging, and cooperate with software, structure, and project engineers to carry out debugging work. 3.Responsible for hardware indicator design verification, functional parameter verification, and whole machine performance testing and verification. 4.Participate in product mass production evaluation optimization and introduction work, and cooperate with the factory for production. 5.Responsible for hardware design and test document writing.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree	**Preferred Graduation Year** 2026
Additional Remarks		

Job Reference No.	G090
Company Name	Neural Lab Limited
Company Overview	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.
Company Website	https://neurallab.io/
Job Title	AI Engineer (Operations Research)
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	● Master (MPhil) or PhD degree in Operations Research, Systems Engineering, Data Science, Engineering, AI, Computer Science, Mathematics, Statistics, Physics or a related discipline ● Experience with mathematical programming, algorithmic design, or hyper-parameter tuning. Preferably familiar with Vehicle routing problem (VRP) and specialized in integer programming. ● Experience with optimization solvers such as Gurobi, SCIP is preferred. ● Proficiency in Python ● Proven research skills to do literature review ● Proven analytical skills with the ability to collect, organize, analyse, and disseminate significant amounts of information with attention to detail and accuracy ● Excellent communication (in English, Mandarin/Cantonese) and teamwork skills ● Strong problem-solving skills and attention to detail ● Strong passion in Startup environment
Job Responsibilities	● Setup and manage the literature review and research process for AI frameworks applied to the aviation industry. ● Identify key findings and help the product development team to manage the workload for ongoing research. ● Process data and analyse trends using statistical techniques to generate actionable insights. ● Design mathematical model and optimization algorithms to solve real aviation problems ● Create ML-friendly dataset(s) for supervised, unsupervised and reinforcement learning, framework of research work especially in Neural architecture search and feature extraction. ● Collaborate with data scientists and other engineers to integrate AI

	into broader system architectures	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G091
Company Name	Neural Lab Limited
Company Overview	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.
Company Website	
Job Title	System Analyst
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	• University degree in Business Management, Computer Science, Engineering or a relevant field • Proven analytical skills with the ability to collect, organize, analyze, and disseminate significant amounts of information with attention to detail and accuracy • Ability to communicate professionally, illustrate findings and compile presentation decks in English • Advantageous to have relevant experience in Technology Consulting, Aviation or Logistics • Excellent inter-personal skills to manage functional and technical stakeholders across multiple business units. • Able to work independently with minimum supervision • Ability to work in a fast-paced, team-oriented environment • Strong problem solving and analytical skills • Proven results-oriented person with main focus on delivery • Good understanding and experience in standard Software Development Life Cycle (SDLC) and Agile development methodology • Strong negotiation skills. •Strong passion in Startup environment
Job Responsibilities	• Collaborate with client business and IT to analyse, elicit and review business requirements • Participate and contribute to solution design and architecture reviews with solution architect • Define functional and non-functional requirements and perform impact analysis assessment • Perform detailed estimation of projects and change requests • Facilitate communication between client project team, business stakeholders, 3rd party vendor, and our internal team • Conduct Functional Design Specification review / Write and review user stories and use case diagrams with business analyst and client project team

	for sign-off • Review functional design specifications created by product owners, business	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G092
Company Name	Nutrir Limited
Company Overview	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.
Company Website	https://www.nutrir-meats.com/
Job Title	Research Assistant Intern
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Eligibility: - A recent graduate or graduating in 2026 Field of Study: - Biology or Chemistry-related - B.S., M.S., PhD are all eligible Language: English Skills (preferred but not mandatory): - Cell culture - Biomaterials experience - Bioreactor experience - 3D CAD, CFD, bioinformatics
Job Responsibilities	Roles and Responsibilities: - Biofabrication: Microfluidics, microcarriers, 3D printing - Scaling production (via bioreactors) - Nutrient optimization for cells - Cell isolation
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026

Additional Remarks	Documents required: Resume, cover letter (optional) Application method: Send to info@nutrir-meats.com Visa Requirements: We will help sponsor the required visas. Remarks - Potential for returning a full-time offer upon exceptional performance.

Job Reference No.	G093
Company Name	OBpharm Limited
Company Overview	OBPHARM LIMITED is a biopharmaceutical company specializing in the development of therapies for obesity and related cardiometabolic conditions. Several promising candidate drugs are currently progressing into clinical trial phases.
Company Website	
Job Title	Research Scientist
No. of Job Openings	1
Expected Internship Period	2026-07-01 To 2026-08-31
Job Requirements	PhD candidates with strong communication skills in English, Mandarin, and Cantonese are preferred. Candidates with a biomedical background and relevant experience are highly desirable.
Job Responsibilities	Conduct research and experiments related to biopharmaceutical development. Analyze and interpret scientific data to support drug development processes. Collaborate with cross-functional teams to advance project milestones. Prepare technical reports and documentation for regulatory submissions. Present research findings to internal teams and external stakeholders. Stay updated on the latest developments in biomedical research and related fields.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G094
Company Name	One Energy (HK) Limited
Company Overview	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. 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. 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.
Company Website	http://www.1energygygrp.com
Job Title	Java Software Engineer Intern
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	Academic Qualifications: Bachelor's degree student or recent graduate in Computer Science or related fields. Languages and Skills: Solid Java programming fundamentals; understanding of Spring/Spring Boot frameworks. Familiarity with relational databases (MySQL) and SQL; knowledge of Redis or front-end frameworks (Vue.js/React) is a plus. Relevant Experience: Basic understanding of distributed systems and high-concurrency application development. Good coding practices and strong teamwork capabilities.
Job Responsibilities	Assist in developing backend services and APIs using Java and Spring frameworks Support database design, optimization, and maintenance Participate in development of RESTful APIs and microservices architecture Collaborate with front-end developers on full-stack feature implementation Contribute to code testing, debugging, and technical documentation Engage in code reviews and technical discussions with the development team

Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** 2026
Additional Remarks		

Job Reference No.	G095
Company Name	One Ledger Limited
Company Overview	Company Profile: 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. Company Size 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. Industry & Current Endeavours 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. Our Competitive Edge: Technical Flexibility: Our platform supports multiple data-on-chain models and is compatible with leading blockchain networks. Innovative Business Model: 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. Agility & Focus: 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.
Company Website	https://www.onlyoneledger.com
Job Title	Web3 Developer
No. of Job Openings	2
Expected Internship Period	2026-01-01 To 2026-08-31
Job Requirements	Bachelor's degree in Computer Science, Engineering, or a related field, or equivalent practical experience. Proficiency in programming languages such as Go, Java, Node.js. Understanding of blockchain fundamentals, consensus mechanisms, and cryptography. Excellent problem-solving skills and ability to work independently in a fast-paced startup environment.

	Strong teamwork and communication skills.
Job Responsibilities	- Solid understanding of HTML5, CSS3, JavaScript (ES6+), and at least one modern frontend framework (React is highly preferred). - Basic Web3 Proficiency: Hands-on experience connecting frontend apps to blockchains (Ethereum or others) using common SDKs. You don't need to write smart contracts, but you must know how to interact with them. - AI-Vibe Coder: Demonstrated ability to effectively use AI coding assistants to improve productivity, solve problems, and learn new technologies. - Familiarity with version control (Git) and agile development practices.
Work Hours	10am - 6pm, Mon-Dri

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

Job Reference No.	G096
Company Name	Orange Biotech Limited
Company Overview	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. Technology and Product: 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.
Company Website	http://www.detectchip.com
Job Title	Mechanical Design & Testing engineer
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	-Background in engineering (mechanical or biomedical) -Proficient in CAD (SolidWorks) and hands on making, with knowledge about CNC, Laser cutting, rapid prototyping fabrication -Experience working with plastics will be advantageous. -Organised and well-planned approach to testing, experiments, and documentation -English, -Any experience in industry • Manufacturing experience • Microfluidics experience • Experience in related area and industry
Job Responsibilities	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.	
Work Hours	9am-6pm	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G097
Company Name	Orange Biotech Limited
Company Overview	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. Technology and Product: 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.
Company Website	http://www.detectchip.com
Job Title	Reagent Development Engineer
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Skills and Background • Background in molecular biology, biochemistry, biotechnology, or related field. • Hands-on experience in PCR/qPCR, DNA/RNA extraction • Careful, detail-oriented, and organised in carrying out experiments. • Comfortable working independently and collaboratively in a small team. Desirable Attributes • Experience with sample handling and contamination control. • Familiarity with CRISPR or isothermal amplification methods (e.g., LAMP, RPA) • Competence in basic data analysis and visualization.
Job Responsibilities	Responsibilities • Assist in reagent preparation, development, and quality control. • Perform experiments on reagent stability • Optimise buffers, enzymes, and reaction components. • Record experimental data clearly, maintain organised lab notes, and

	contribute to documentation. • Support team members in routine lab maintenance and inventory management.
Work Hours	9am - 6pm, Mon-Fri

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

Job Reference No.	G098
Company Name	Pantheon Lab Limited
Company Overview	Pantheon Lab Limited – Company Snapshot Industry: Generative AI & Digital Human Technology Founded: 2019 | Team Size: 20+ across Hong Kong, Singapore, Malaysia, Indonesia Markets: Hong Kong SAR, Singapore, Taiwan, Japan, and beyond 🌐 About Us 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. 🚀 Current Endeavours - Digital Assistant Solution – AI-powered customer service and virtual assistants adaptable across industries. - Metahuman Interface (MHI) – Breakthrough platform with emotional intelligence, turning kiosks and portals into dynamic, empathetic experiences. - Proprietary technologies in face synthesis, lip-sync, voice synthesis, and gesture automation. - "Glocal" approach ensures that solutions are tailored to local cultural and linguistic contexts while leveraging global best practices. - Showcases at global innovation events (e.g., NV Our recent solutions are deeper into to public services, banking & finance, education, and digital art in Asia IDIA GTC). - Our recent solutions are deeper into to public services, banking & finance, education, and digital art in Asia. - More information please visit https://www.linkedin.com/company/pantheonlab/ ⚡ Competitive Edge / UVP 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. - Emotional Intelligence & Agentic AI – Digital humans that detect and respond to emotions in real time. - Hyper-Realistic Avatars – Multilingual, human-like responses with natural gestures and expressions. - Versatility & Scalability – Solutions deployable across banking and finance, public services, retail, hospitality, healthcare, education, entertainment and more. - Responsible AI – Commitment to ethical, transparent, and inclusive AI aligned with global standards.

	- *ISO/IEC* 27001:2022 *certification*
Company Website	https://www.pantheonlab.ai/
Job Title	Junior AI Engineer
No. of Job Openings	2
Expected Internship Period	2026-01-06 To 2026-08-31
Job Requirements	Currently pursuing a degree or above in Computer Science, Artificial Intelligence, Data Science, or a related field. • Strong programming skills in Python or a similar language. • Understanding of Generative AI concepts, machine learning, and deep learning frameworks (e.g., TensorFlow, PyTorch). • Experience in computer vision, GAN, neural networks, NLP, or LLM will be an advantage • Strong analytical and problem-solving abilities. • Excellent communication skills and a collaborative mindset. • A passion for AI and a desire to learn about generative models.
Job Responsibilities	Assist in the development and training of generative AI models using frameworks. Collaborate with the team to design and implement algorithms for various applications, including text, image, and audio generation. Conduct research on the latest advancements in generative AI and contribute innovative ideas to projects. Analyze and interpret data to enhance model performance and efficiency. Manage database operations to ensure accuracy and cleanliness. Assist with ad-hoc tasks and projects as assigned, supporting team initiatives.
Work Hours	9:30 am - 6:30 pm, Mon - Fri

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

Job Reference No.	G099
Company Name	Pantheon Lab Limited
Company Overview	Pantheon Lab Limited – Company Snapshot Industry: Generative AI & Digital Human Technology Founded: 2019 | Team Size: 20+ across Hong Kong, Singapore, Malaysia, Indonesia Markets: Hong Kong SAR, Singapore, Taiwan, Japan, and beyond 🌐 About Us 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. 🚀 Current Endeavours - Digital Assistant Solution – AI-powered customer service and virtual assistants adaptable across industries. - Metahuman Interface (MHI) – Breakthrough platform with emotional intelligence, turning kiosks and portals into dynamic, empathetic experiences. - Proprietary technologies in face synthesis, lip-sync, voice synthesis, and gesture automation. - "Glocal" approach ensures that solutions are tailored to local cultural and linguistic contexts while leveraging global best practices. - Showcases at global innovation events (e.g., NV Our recent solutions are deeper into to public services, banking & finance, education, and digital art in Asia IDIA GTC). - Our recent solutions are deeper into to public services, banking & finance, education, and digital art in Asia. - More information please visit https://www.linkedin.com/company/pantheonlab/ ⚡ Competitive Edge / UVP 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. - Emotional Intelligence & Agentic AI – Digital humans that detect and respond to emotions in real time. - Hyper-Realistic Avatars – Multilingual, human-like responses with natural gestures and expressions. - Versatility & Scalability – Solutions deployable across banking and finance, public services, retail, hospitality, healthcare, education, entertainment and more. - Responsible AI – Commitment to ethical, transparent, and inclusive AI aligned with global standards.

	- *ISO/IEC* 27001:2022 *certification*
Company Website	https://www.pantheonlab.ai/
Job Title	Junior Software Developer (Internship)
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Currently pursuing a degree or above in Computer Science, Software Engineering, or a related field. • Technical Skills (One or more of the followings): a. Programming (in any languages). Familiar with Javascript / React.js / JSON/ Graphql / Node.js / MySQL/ SQL will be a plus b. Data Engineering and Analytics c. Frontend/ Backend/ Full stack Development • Strong problem-solving skills and attention to detail. • Excellent communication and teamwork abilities.
Job Responsibilities	Assist in the design, development, testing, and maintenance of software applications. • Collaborate with team members to gather requirements and translate them into technical specifications. • Write clean, scalable, and efficient code following best practices. • Participate in code reviews and contribute to team discussions. • Troubleshoot and debug applications to enhance performance and user experience. • Document development processes and project progress. • Stay updated with emerging technologies and industry trends. • Assist in Ad-hoc tasks when assigned
Work Hours	9:30 am - 6:30 pm, Mon - Fri

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

Job Reference No.	G100
Company Name	Precision Robotics (Hong Kong) Limited
Company Overview	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.
Company Website	http://www.prhk.ltd
Job Title	AI Engineer Intern
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	• Studying bachelor's degree in computer science, computing, electronics, or related disciplines; studying MS or PhD will have an advantage • Good knowledge in C++ programming • Knowledge in python, Java and other programming knowledge • Knowledge in robotics and real-time communication is a bonus • Passionate with latest technology and engineering success • Able to work under pressure, self-motivated and a team player • Demonstrate effective communication, time management and leadership skills • Good command of written and spoken English and Chinese (Cantonese/Mandarin)
Job Responsibilities	• Assist the R&D and the engineering teams to design and develop a state-of-the-art surgical robotic system • Conduct research on novel software techniques • Provide technical field trial support, trouble shooting, and conduct timely fault rectification of technical issues related to product and applications • Develop and implement product testing software and tools • Conduct software testing and verification processes • Support quality management team and maintain planned quality objectives.
Work Hours	9am - 6pm, Mon - Fri
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	• Perform other duties assigned by the company

Job Reference No.	G101
Company Name	Project EVE Limited
Company Overview	PROJECT EVE LIMITED - ORGANIZATION PROFILE

Company Size: Seed Funded startup with 2 co-founders and 1 business development lead (3-person core team)

Industry: Mental Health Technology / Consumer Wellness IoT / Phygital Hardware + AI

Current Endeavours:
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.

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.

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.

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.

Competitive Edge:
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 replicate.
Company Website	https://www.projectevehk.com/
Job Title	Marketing Associate - Brand & Growth
No. of Job Openings	1
Expected Internship Period	2026-04-01 To 2026-07-01
Job Requirements	- Fluent in English (written and verbal) - Good to be Proficient in Cantonese and/or Mandarin (for GBA market understanding), but not necessary - Social media platform expertise (Instagram, LinkedIn, TikTok/Douyin) - Content creation skills (copywriting, basic graphic design) - SEO and SEM fundamentals (Google Analytics, keyword research, search optimization) - B2B marketing understanding (corporate wellness, institutional sales)
Job Responsibilities	- Develop and execute social media content strategy across Instagram, Xiaohongshu, LinkedIn, and TikTok/Douyin - Create engaging content (posts, stories, videos) showcasing EVE's unique value proposition as a "mental wellness toy" - Build brand awareness among Gen Z/Millennials in Hong Kong and GBA & Overseas through influencer partnerships and community engagement - Conduct SEO optimization for EVE's website and blog content to improve organic search rankings - Support B2B marketing initiatives targeting corporate wellness programs and elderly care facilities - Analyze marketing performance metrics and provide recommendations for optimization - Research and identify potential retail partners, influencers, and marketing channels in the GBA market - Assist with brand positioning materials for investor and partner presentations
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G102
Company Name	Raphai Health Technologies Limited
Company Overview	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.
Company Website	http://www.raphaihealth.com
Job Title	Product Commercialization Trainee
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Essential Qualifications & Traits: · A recent bachelor's or master's degree in Engineering, Life Sciences, Biomedical Engineering, Healthcare Administration, or a related field. · Strong interest in healthcare technology, digital therapeutics, or AI in medicine. · Excellent analytical skills and ability to work with data to derive insights. · Clear and confident communicator in English; proficiency in Cantonese or Mandarin is a strong plus. · Proactive, eager to learn, and comfortable working in a dynamic startup environment. · Able to manage multiple tasks and collaborate across teams. Preferred (but not required): · Previous internship or project experience in healthcare, tech, or consulting. · Familiarity with regulatory or market access considerations in healthcare. · Basic understanding of SaaS business models or digital product lifecycle.
Job Responsibilities	· Conduct market research and analyse competitive trends in digital health and tele-rehabilitation. · Support the development of sales and marketing materials, including case studies, whitepapers, and product demos. · Assist in planning and executing go-to-market initiatives for new product features. · Help gather and synthesise user feedback from healthcare professionals and patients. · Participate in partnership discussions and client onboarding processes. · Prepare reports and presentations to support commercial decision-making.
Work Hours	9am-6pm, Man-Fri

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

Job Reference No.	G103
Company Name	ReCube Limited
Company Overview	ReCube Limited is a GreenTech startup incubated by Hong Kong Science and Technology Park. We create an innovative Reusable tableware rental system (https://app.recube.hk) that is convenient and easy, Reward program that saves cost and increases revenue, to reduce disposable tableware waste at source. ReCube serves clients from restaurants, corporate canteens, conglomerates, NGOs with our reusable solution that has saved 54000+ disposable tableware waste since Mar 2023. 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! If you have any questions, Feel free to send us an email at info@recube.hk
Company Website	http://www.recube.hk
Job Title	Data and AI Engineer
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	Requirements: 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) Proficiency in Python, ML frameworks (scikit-learn/TensorFlow), and database management. Demonstrable experience with or strong foundational knowledge of optimization algorithms or time-series analysis. Familiarity with data automation tools or frameworks, and experience working with APIs. Strong analytical, problem-solving, and communication skills, with a collaborative mindset suited for both internal development and client support. Passionate in startup culture and environment
Job Responsibilities	Responsibilities: 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. Develop scripts and automated pipelines to streamline data collection, cleaning, and preparation processes (ETL/ELT). Create dynamic dashboards and visualizations to track key performance indicators (KPIs) and communicate complex findings clearly to technical and 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.	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G104
Company Name	ReCube Limited
Company Overview	ReCube Limited is a GreenTech startup incubated by Hong Kong Science and Technology Park. We create an innovative Reusable tableware rental system (https://app.recube.hk) that is convenient and easy, Reward program that saves cost and increases revenue, to reduce disposable tableware waste at source. ReCube serves clients from restaurants, corporate canteens, conglomerates, NGOs with our reusable solution that has saved 54000+ disposable tableware waste since Mar 2023. 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! If you have any questions, Feel free to send us an email at info@recube.hk
Company Website	http://www.recube.hk
Job Title	Full Stack App Developer
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	Requirements: Must have: 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) Proficiency in any of (HTML, CSS, JavaScript or TypeScript) Familiar with any of (Node.js, Next.js, React or React Native) Proficiency with Git and version control systems Having knowledge on coding principles Self-motivated and able to work independently with minimal supervision Passionate in startup culture and environment Good to have: Experience in the core AWS services, including AWS Lambda, AWS Dynamo DB, S3 Bucket, AWS Amplify, EventBridge Scheduler, CloudFormation etc. Familiar with database technology especially in NoSQL database design techniques Experience in connecting with third-party APIs, and knowledge in payment gateways Experience in mobile application development Having Knowledge of UI/UX design
Job Responsibilities	Responsibilities: Web App design and implementation using React & Next.js Architect, Implementation, deployment of native mobile applications on

	Android and IOS platforms Third-party service integration Configuring of backend API, which is using AWS (Lambda & DynamoDB structure) Database design, development, testing, implementation, enhancement and maintenance Frontend and integration testing Work closely with UI/UX, product and backend engineering teams.
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G105
Company Name	ReMobility Limited
Company Overview	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 (https://www.stroke.med.hku.hk/) and HKU Sport AI Laboratory (https://www.sail.hku.hk/). 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.
Company Website	http://remobility.net
Job Title	Software Engineer
No. of Job Openings	2
Expected Internship Period	46189 To 2026-09-15
Job Requirements	- Undergraduates or postgraduates in Computer Science, Information Technology or equivalent - At least 1+ years working experience in Hybrid mobile App - Handson experience with Kotlin, Java, React.js, React Native using Hybrid Mobile frameworks - Solid experience in MongoDB Experience working on third-party libraries and APIs Excellent analytical skills with a good problem-solving attitude - Passionate in IT industry and interested to explore new technologies - Good command of spoken and written of English and Chinese
Job Responsibilities	- Work closely with internal & external parties to collect and analyze their requirements - Responsible for mobile application design, development, testing, implementation, enhancement and maintenance - Work with Systems Analysts to build systems, app and APIs Design games for our AI rehabilitation training platforms
Work Hours	9am - 6pm, Mon - Fri
Internship Seniority Preference	**Preferred level of study** 11490	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	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. (https://www.youtube.com/watch?v=__H1npmoCbA). We are looking for a passionate software engineer to help further develop the platform to benefit more patients globally.

Job Reference No.	G106
Company Name	Reunite Limited
Company Overview	Brief Profile: Transforming luxury with 3D design, AI marketing, virtual try-ons, and on-demand production—cut costs, boost sales, and ensure quality. Size of the organization: 11 people Industry: Luxury, Real-time 3D visualisation technology and AI 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. Competitive edge: 1.) Visual innovation for AAA film quality 2.) 9X Speed comparing to traditional engine, such as Unreal and Unity 3.) 10X more economical in comparison as no additional cost for pixel streaming.
Company Website	https://demo.agape.land/promotion-material/One_pager_Agape_04.pdf
Job Title	Full stack engineer
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	Academic Qualifications: Bachelor's degree in Computer Science, Software Engineering, or a related technical field. Strong academic foundation in programming, web development, and database systems. Languages and Skills: Proficiency in JavaScript, HTML, and CSS. Familiarity with frontend frameworks (e.g., React, Angular, or Vue.js). Basic knowledge of backend technologies (e.g., Node.js, Python, Java, or others). Experience working with databases (SQL or NoSQL like MongoDB). Understanding of version control systems (e.g., Git). Willingness to learn new technologies and adapt to different tools. Relevant Experience: No formal work experience is required, but internships, academic projects, or personal coding projects are highly valued. Experience working on web applications or software projects is a plus.

	What We Value: Problem-solving skills and a passion for building great software. A collaborative mindset and good communication skills. Eagerness to learn and grow in full stack development.
Job Responsibilities	As a Full Stack Engineer, you'll play an important role in developing software solutions and contributing to meaningful projects. Here's what you'll do: - Develop Web Applications: Design and implement features for both frontend and backend systems. - Collaborate with the Team: Work closely with developers, designers, and other team members on projects. - Work with Databases: Create, query, and optimize database structures to support application needs. - Test and Debug: Identify and resolve bugs to ensure software reliability. - Learn and Innovate: Stay updated on new technologies and apply them to improve our platform. - Deliver Impactful Solutions: Contribute to real-world projects that directly impact the company and its users.
Work Hours	9:30a.m - 6:30p.m

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

Job Reference No.	G107
Company Name	Reunite Limited
Company Overview	Brief profile: Transforming jewelry with 3D design, AI marketing, virtual try-ons, and on-demand production—cut costs, boost sales, and ensure quality. size of the organization: 11 people Industry: luxury, 3D real-time visualization and AI 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. Competitive edge: 1.) Visual innovation for AAA film quality 2.) 9X Speed comparing to traditional engine, such as Unreal and Unity 3.) 10X more economical in comparison as no additional cost for pixel streaming.
Company Website	https://demo.agape.land/promotion-material/One_pager_Agape_04.pdf
Job Title	Web or 3D designer
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	Job Requirements Education: Bachelor's degree or diploma in Graphic Design, 3D Design, Web Design, or related fields. Skills: Web Design: Proficient in Photoshop, Illustrator, Figma, and responsive design. Or 3D Design: Skilled in Blender, Maya, or similar tools, with knowledge of textures, lighting, and rendering. Traits: Creativity, attention to detail, and eagerness to learn.
Job Responsibilities	Job Responsibilities Web Design:

	Create user-friendly web interfaces, wireframes, and prototypes. Collaborate with developers to implement responsive designs. OR 3D Design: Design high-quality 3D models, textures, and animations. Optimize assets for AR/VR or interactive platforms. General: Collaborate with teams, refine designs based on feedback, and ensure consistency with brand guidelines.
Work Hours	flexible

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

Job Reference No.	G108
Company Name	Shokz Global Limited
Company Overview	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. Founded in 2004, the company is now a nationally-recognized, high-tech enterprise with independent R&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. 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" . 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.
Company Website	https://shokz.com/
Job Title	Algorithm Engineer (Health Care)
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	1. Bachelor or above, majoring in Electronic Engineering, Automation, Biomedical Engineering, Signal and Information Processing, Medical Information Engineering, or related fields. 2. Possess a focused mindset, a curiosity to explore the nature of things, and a pursuit of technological excellence. 3. Have clear logic and be able to swiftly keep up with the latest scientific research results. 4. Passionate about scientific research, committed to the commercialization of research outcomes, and enthusiastic about marketing them globally 5. Prior experience in signal processing, mathematical modeling competitions, or acoustic projects is preferred. 6. Fluency in Mandarin is must.
Job Responsibilities	1. Conduct research on algorithms applied to wearable devices

	2. Explore algorithms for physiological signal processing, analysis, action classification, and recognition. 3. Implement the hardware platform to enhance the functionality, performance, and reliability of the algorithms. 4. Apply algorithms to products to amplify product advantages and enhance user experience
Work Hours	9am - 6pm, Mon - Fri
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	

Job Reference No.	G109
Company Name	SilverX Limited
Company Overview	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. 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. Industry: HealthTech Team size: 5-10
Company Website	https://tikcare.co
Job Title	AI Engineer Intern
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Recent graduates or final year students pursuing a Bachelor's or Master's degree holder in Artificial Intelligence, Data Science, Computer Science, or a related field. Strong programming skills in Python Hands-on experience with cloud ML services e.g. AWS, Azure, GCP Experience in deploying and scaling AI models in production environments Excellent problem-solving and analytical skills to solve complex real world problems Strong analytical and problem-solving skills, capable of breaking down unstructured problems into actionable steps. Keen interest in healthcare industry is a plus. A proactive and innovative mindset, with the ability to work independently and within a team.
Job Responsibilities	- support the development of AI-native features - prepare data pipelines for model training and evaluation - optimise performance and latency of AI engines
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G110
Company Name	Sing Sharp Limited
Company Overview	Company Overview 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. Size & Structure 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. Current Endeavours We are entering a significant growth and R&D phase, focusing on four key strategic initiatives: 1) AI Innovation (Transcription): Developing cutting-edge AI technology for automated audio-to-note transcription to enhance practice capabilities. 2) Deep Learning R&D: Building sophisticated Deep Learning models to analyze vocal quality, further refining our automated coaching accuracy. 3) Product Ecosystem Growth: Architecting the UX/UI for a new, upcoming application to expand our suite of vocal tools. 4) Global Market Expansion: Ramping up marketing efforts to increase global brand awareness and drive user acquisition in international markets. Competitive Edge 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: - See Your Pitch™: Real-time visual feedback for precise pitch tuning. - Find Your Bridge™: Spectroscopy-based detection of resonance transition areas. - Adaptive Music Generation™: Real-time music track creation based on vocal needs. - Hear You Breath™: Advanced detection of breathing sounds for abdominal exercise monitoring.
Company Website	https://www.singsharp.com
Job Title	AI Research Engineer Intern (Deep Learning & Audio Signal Processing)
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31

Job Requirements	Academic Qualifications
	Undergraduate or Postgraduate student (Bachelor/Master/PhD) in Computer Science, Artificial Intelligence, Electrical Engineering, Physics, or Mathematics.
	Languages and Skills
	Languages: Proficiency in English is required.
	Core Technical Skills: Strong proficiency in Python and deep learning frameworks (e.g., PyTorch, TensorFlow).
	Domain Knowledge: Familiarity with Digital Signal Processing (DSP) or Audio Analysis libraries (e.g., Librosa, Essentia) is highly preferred.
	Bonus: A background in music theory or experience with vocal training is a significant plus.
	Relevant Experience
	Proven experience in designing, training, and validating Deep Learning models (demonstrated via GitHub portfolio or academic publications).
	Experience with sequence-to-sequence models (e.g., Transformers, RNNs) or audio classification tasks.
	Previous exposure to deploying AI models on mobile/edge devices (CoreML, TFLite) is advantageous.
Job Responsibilities	1. Lead the R&D of a novel "Audio-to-Note" transcription engine, utilizing Deep Learning to convert polyphonic vocal recordings into accurate musical notation.
	2. Design and train sophisticated neural networks for the "Vocal Quality Analysis" module, focusing on detecting vocal qualities (head voice, chest voice, belting, breathy, edgy, nasal, de-nasal, etc)
	3. Collaborate directly with the software team to deploy research models into the production iOS/Android codebase. Engineer the deployment pipeline to convert Python-based research models into optimized CoreML (iOS) or TFLite (Android) formats for mobile inference.
	4. Conduct comparative analysis of state-of-the-art (SOTA) audio models to guide the company's technical roadmap.
	5. Document experiments and research findings to support future patent

	applications or technical publications.	
Work Hours	10am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G111
Company Name	Skybotics Technology Limited
Company Overview	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.
Company Website	http://www.sky-botics.com
Job Title	Electronics & Embedded Engineer Intern
No. of Job Openings	1
Expected Internship Period	2026-06-15 To 2026-08-31
Job Requirements	• Design PCB hardware for drones (schematic, layout, BOM) • Integrate key electronics: power, sensors, motor/ESC, and communication interfaces • Bring-up and debug boards using lab tools (scope, multimeter, logic analyzer, rework) • Create basic test plans and documentation for prototypes and hardware validation • Collaborate with mechanical and software teams to support system integration and flight testing • Write low-level firmware (C/C++) for hardware drivers and validation
Job Responsibilities	• Pursuing a degree in Electrical/Electronics/Computer Engineering or related field • Experience with PCB design tools (Altium/KiCad/Eagle) • Good understanding of analog/digital circuits, power regulators, and interfaces (I2C/SPI/UART/CAN/PWM) • Basic embedded programming experience in C/C++ is a bonus • Drone/autopilot, sensor, or embedded systems experience is a bonus • Self-motivated, willing to learn, and positive attitude • Competition experience (Robocon/RoboMaster/drone contests) is a bonus • Flexible start date to accommodate competitions/courses • Outstanding interns may be considered for a return offer after the internship
Work Hours	10am-7pm, Mon - Fri

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

Job Reference No.	G112
Company Name	SKYLAND INNOVATION COMPANY LIMITED
Company Overview	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.
Company Website	https://skylandx.com/
Job Title	Civil Engineer
No. of Job Openings	4
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	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. 1. Proficient in SALM modeling and skilled in using scanning equipment for scene data collection. 2. Converting scanned data into point cloud models. 3. Performing data measurement and comparison on point cloud models via software, followed by exporting mesh models. 4. Conducting a precise reconstruction of mesh models using Rhino or other 3D software. 5. Comparing and analyzing the reconstructed model against BIM drawings using Revit or other software.
Job Responsibilities	1. Possess practical architectural design experience. 2. Familiar with the entire construction process from early to late stages. 3. Have experience working on large-scale public building projects. 4. Strong problem-solving skills and the ability to work both independently and collaboratively.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year)
Additional Remarks		

Job Reference No.	G113
Company Name	SNAPP Ocean Data Solutions
Company Overview	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.
Company Website	http://snappoceandata.com
Job Title	Electronics/Embedded Engineer
No. of Job Openings	1
Expected Internship Period	2026-07-01 To 2026-08-31
Job Requirements	Electrical/Electronics Engineer or equivalent (completed or ongoing at a Bachelor's degree level or above) Experience with PCB(A) design for power, analog, ICs (sensors) and/or microcontroller embedded systems. Programming is a bonus Practical Experience involving Robotics or Electronics projects, especially including collaboration with other disciplines (mechanical, electronics, controls, data science, etc)
Job Responsibilities	- Design and test electronics related to brushless motor driving and battery and power management (building on VESC system) with safety and robustness - Design, test and evaluate electronics related to sensing and communication modules - related to projects about: underwater videography, water sampling and chemical analysis, bioacoustics, sonar mapping, flow sensing and IMU's - understand solve unique challenges related to underwater and waterproofing electronics as well as integrating into soft and flexible robotics - 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) - Assist in deployment and maintenance of our autonomous monitoring services (if all goes well its a day at the beach for us)
Work Hours	9:30 - 6:30, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026

Additional Remarks	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. 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 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.

Job Reference No.	G114
Company Name	SNAPP Ocean Data Solutions
Company Overview	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.
Company Website	http://snappoceandata.com
Job Title	Mechanical Engineer
No. of Job Openings	1
Expected Internship Period	2026-07-01 To 2026-08-31
Job Requirements	Mechanical or Mechatronics Engineering (Completed or Ongoing at a Bachelor's degree level or above) Experience with CAD software, 3D printing and general workshop tools Practical Experience involving Robotics or Mechatronics projects, especially including collaboration with other disciplines (software, electronics, controls, data science, etc)
Job Responsibilities	- Robotic Fish design and manufacturing (3d printing and soft robotics) to iteratively improve as well as prototype novel swimming and diving mechanism - Auxiliary Module design for sensors relevant to the marine conservation and monitoring goals of our platform - may include one or more of: underwater videography, water sampling and quality analysis, bioacoustics, sonar mapping, flow sensing - 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) - designing and testing with robustness, waterproofing and hydrodynamic streamlining in mind - Assist in deployment and maintenance of our autonomous monitoring services (if all goes well its a day at the beach for us)
Work Hours	9:30am - 6:30pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study**	**Preferred Graduation Year**
	Bachelor's degree Master's degree	Recently Graduated (within 1 year) 2026

Additional Remarks	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 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.

Job Reference No.	G115
Company Name	SNAPP Ocean Data Solutions
Company Overview	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.
Company Website	http://snappoceandata.com
Job Title	Software Engineer/Data Scientist
No. of Job Openings	1
Expected Internship Period	2026-07-01 To 2026-08-31
Job Requirements	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 Any kind of software development and programming language, especially python/matlab/R/Julia for data science and web technologies (HTML/CSS/Javascript) 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
Job Responsibilities	- Build and expand our full-stack platform and dashboard for data collection, processing and visualization - data related to projects in: underwater computer vision, water sampling and chemical analysis, bioacoustics or sonar mapping - Build scientifically rigorous data processing pipeline and sensor selection/testing/calibration procedures to make sure our data is providing useful and accurate insights - 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) - integrations between Cloud and Edge (robots, deployment stations) through IoT technologies (Lora and 4G) - Assist in deployment and maintenance of our autonomous monitoring services (if all goes well its a day at the beach for us)
Work Hours	9:30 - 6:30, Mon – Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026

	Phd or above	
Additional Remarks	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 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.	

Job Reference No.	G116
Company Name	SOTA Robotics (HK) Limited
Company Overview	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.
Company Website	http://www.sotarobotics.com
Job Title	A.I. Software Engineer (Intern)
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	Job Requirements: • University student in Year 1 or above, pursuing a degree in Computer Science, Information Technology, Computer Engineering, Robotics, or a related field. • Proficiency in C/C++, Python programming, ROS is preferred. • Hands-on experience in robotics competitions is highly preferred. • Proactive and passionate fast learner with strong analytical and problem-solving skills, eager to embrace challenges. • Good command of spoken and written English and Chinese (Cantonese and Mandarin).
Job Responsibilities	Job Responsibilities: Participate in the testing and evaluation of prototypes to ensure optimal functionality and performance. • Assist in the software design and development of cutting-edge robotic systems and associated components. • Participate in the testing and development of customized A.I. model with machine learning / deep learning techniques such as Computer Vision and NLP. • Coordinate with software and hardware teams for seamless system integration. • Identify and develop your core skills to maximize the benefits of your internship experience. • Support the documentation of design processes and testing results. • Collaborate with team members to advocate innovative solutions.

Work Hours	9am - 6pm, Mon - Fri
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	Work Arrangement: • Tentative Internship Period: 1 to 3 months • Work Schedule: 5-day work with flexible working hours • Work Location: Hong Kong Science & Technology Parks

Job Reference No.	G117
Company Name	SP Infinite Technology Limited
Company Overview	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. 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
Company Website	http://www.spit.hk
Job Title	AI Engineer (Graduate Trainee)
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-01
Job Requirements	Academic Qualifications: Studying Computer Science, AI, Data Science, IT, Engineering or related fields. Languages and Skills: Basic knowledge of AI or machine learning Familiar with Python, JavaScript, or similar languages Good communication in English and Chinese Relevant Experience: School or personal projects related to software or AI Experience with NLP, generative AI or computer vision is a plus
Job Responsibilities	1.Assist in developing and testing existing AI features, such as digital humans, document analysis, and automation tools. 2.Organise and maintain knowledge-base data, including basic data cleaning and preprocessing. 3.Support the integration of AI models into internal systems or client projects and assist with basic validation. 4.Perform software development or script writing (e.g., Python) as required by the project. 5.Work with the team on daily technical tasks, including debugging and functional checks.
Work Hours	9am - 6pm, Mon - Fri

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

Job Reference No.	G118
Company Name	STREAMAX ELECTRONICS LIMITED
Company Overview	Streamax's mission is to build a brighter future of transportation with technology. Founded in 2002, Streamax is a global solution provider for commercial vehicles, integrating R&D, manufacturing, sales, and technical support. With 3 R&D centers and 7 overseas subsidiaries, we're committed to deepening localized services worldwide. 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. Our main products and solutions include(i)AI assisted driving system, (ii)AI fleet operationmanagement system, and (iii) video devices. Please find below the major components of AI assisted driving systems andAI fleet operation management systems: • Hardware:Dashcam, camera,MDVR, and/or accessories for collecting and recording data inside and around the vehicle. • Software: o Systems and applications for processing data collected from hardware in a centralizedmanner and providing user interface; o Firmware for controlling hardware and executing functions inreal time. • AI algorithms: filtering and providing recommendations based on the collected and processed data: 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; o Autonomous Driving System(L4): The L4 autonomous driving system is being aplied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel. 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.
Company Website	http://cn.streamax.com
Job Title	Algorithm Integration Intern
No. of Job Openings	2
Expected Internship Period	2026-03-01 To 2026-07-01
Job Requirements	"1. Bachelor's degree or higher in Computer Science or related field; 2. Solid programming fundamentals with proficiency in C/C++/Python software development languages and common data structures and algorithms;

	3. Proficient in development and debugging on Linux systems, with strong coding standards and documentation skills; 4. Excellent communication and problem-solving abilities, proactive work attitude, team player, and strong ability to work under pressure."
Job Responsibilities	"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). 2. Assist algorithm engineers in completing development tasks according to project requirements and prepare work-related documentation."
Work Hours	8:30am-6pm，Mon-Fri
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** 2026
Additional Remarks	

Job Reference No.	G119
Company Name	STREAMAX ELECTRONICS LIMITED
Company Overview	Streamax's mission is to build a brighter future of transportation with technology.
	Founded in 2002, Streamax is a global solution provider for commercial vehicles, integrating R&D, manufacturing, sales, and technical support. With 3 R&D centers and 7 overseas subsidiaries, we're committed to deepening localized services worldwide.
	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.
	Our main products and solutions include(i)AI assisted driving system, (ii)AI fleet operationmanagement system, and (iii) video devices. Please find below the major components of AI assisted driving systems andAI fleet operation management systems:
	• Hardware:Dashcam, camera,MDVR, and/or accessories for collecting and recording data inside and around the vehicle.
	• Software:
	o Systems and applications for processing data collected from hardware in a centralizedmanner and providing user interface;
	o Firmware for controlling hardware and executing functions inreal time.
	• AI algorithms: filtering and providing recommendations based on the collected and processed data:
	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;
	o Autonomous Driving System(L4): The L4 autonomous driving system is being aplied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel.
	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.
Company Website	http://cn.streamax.com
Job Title	Autonomous Driving Perception Algorithm Intern
No. of Job Openings	2
Expected Internship Period	2026-03-01 To 2026-07-01
Job Requirements	"1. Bachelor's degree or higher in Computer Science and Technology, Electronic Engineering, Automation, Artificial Intelligence, Applied Mathematics, Vehicle Engineering, or related fields.
	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. 3. Strong self-directed exploration and problem-solving abilities, with the capacity to independently identify solutions for practical challenges encountered during research. 4. Excellent coding skills with good C++/Python coding practices, capable of rapidly designing and executing experiments to validate ideas. 5. Preference given to candidates with knowledge and experience in Object Detection, Semantic Segmentation, Depth Estimation, BEV Perception, or related fields."
Job Responsibilities	"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. 2. Research fusion algorithms for multi-sensor systems at the data, feature, and decision levels. 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."
Work Hours	8:30am-6pm，Mon-Fri

Internship Seniority Preference	**Preferred level of study** Master's degree	**Preferred Graduation Year** 2026
Additional Remarks		

Job Reference No.	G120
Company Name	STREAMAX ELECTRONICS LIMITED
Company Overview	Streamax's mission is to build a brighter future of transportation with technology. Founded in 2002, Streamax is a global solution provider for commercial vehicles, integrating R&D, manufacturing, sales, and technical support. With 3 R&D centers and 7 overseas subsidiaries, we're committed to deepening localized services worldwide. 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. Our main products and solutions include(i)AI assisted driving system, (ii)AI fleet operationmanagement system, and (iii) video devices. Please find below the major components of AI assisted driving systems andAI fleet operation management systems: • Hardware:Dashcam, camera,MDVR, and/or accessories for collecting and recording data inside and around the vehicle. • Software: o Systems and applications for processing data collected from hardware in a centralizedmanner and providing user interface; o Firmware for controlling hardware and executing functions inreal time. • AI algorithms: filtering and providing recommendations based on the collected and processed data: 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; o Autonomous Driving System(L4): The L4 autonomous driving system is being aplied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel. 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.
Company Website	http://cn.streamax.com
Job Title	Computer Vision Perception Intern
No. of Job Openings	2
Expected Internship Period	2026-03-01 To 2026-07-01
Job Requirements	"1. Bachelor's degree or higher in Computer Science, Automation, Electronic Engineering, or related fields. 2. Proficient in Python or C++ programming languages with strong coding habits and code quality awareness.

	3. Deep understanding of computer vision and deep learning, familiar with common frameworks such as TensorFlow and PyTorch. 4. Practical development experience in image processing, object detection, tracking, or related algorithms is preferred. 5. Publications in journals such as CVPR or ECCV are preferred."
Job Responsibilities	"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. 2. Research and implement cutting-edge deep learning and computer vision algorithms to enhance the system's perception accuracy and robustness. 3. Assist in deploying and integrating algorithms onto in-vehicle platforms to ensure stable operation in real-world environments. 4. Monitor the latest research advancements and technological trends within the industry, conduct relevant literature reviews and preliminary technical research. 5. Participate in internal team technical discussions, sharing research findings and insights."
Work Hours	8:30am-6pm，Mon-Fri

Internship Seniority Preference	**Preferred level of study** Master's degree	**Preferred Graduation Year** 2026
Additional Remarks		

Job Reference No.	G121
Company Name	STREAMAX ELECTRONICS LIMITED
Company Overview	Streamax's mission is to build a brighter future of transportation with technology.
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	Our main products and solutions include(i)AI assisted driving system, (ii)AI fleet operationmanagement system, and (iii) video devices. Please find below the major components of AI assisted driving systems andAI fleet operation management systems:
	• Hardware:Dashcam, camera,MDVR, and/or accessories for collecting and recording data inside and around the vehicle.
	• Software:
	o Systems and applications for processing data collected from hardware in a centralizedmanner and providing user interface;
	o Firmware for controlling hardware and executing functions inreal time.
	• AI algorithms: filtering and providing recommendations based on the collected and processed data:
	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;
	o Autonomous Driving System(L4): The L4 autonomous driving system is being aplied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel.
	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.
Company Website	http://cn.streamax.com
Job Title	Embedded R&D Intern
No. of Job Openings	4
Expected Internship Period	2026-03-01 To 2026-07-01
Job Requirements	"1. Full-time bachelor's degree or higher; CET-6 certification preferred;
	2. Proficient in Linux environment programming;
	3. Mastery of C and C++ languages; relevant project development experience preferred;
	4. Passion for programming with solid fundamentals; strong understanding

	of algorithms and data structures; 5. Preference given to candidates holding National Computer Rank Examination certificates, scholarship recipients, or winners of programming competitions. "
Job Responsibilities	"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."
Work Hours	8:30am-6pm，Mon-Fri

Internship Seniority Preference	Preferred level of study Bachelor's degree Master's degree	Preferred Graduation Year 2026
Additional Remarks		

Job Reference No.	G122
Company Name	STREAMAX ELECTRONICS LIMITED
Company Overview	Streamax's mission is to build a brighter future of transportation with technology. Founded in 2002, Streamax is a global solution provider for commercial vehicles, integrating R&D, manufacturing, sales, and technical support. With 3 R&D centers and 7 overseas subsidiaries, we're committed to deepening localized services worldwide. 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. Our main products and solutions include(i)AI assisted driving system, (ii)AI fleet operationmanagement system, and (iii) video devices. Please find below the major components of AI assisted driving systems andAI fleet operation management systems: • Hardware:Dashcam, camera,MDVR, and/or accessories for collecting and recording data inside and around the vehicle. • Software: o Systems and applications for processing data collected from hardware in a centralizedmanner and providing user interface; o Firmware for controlling hardware and executing functions inreal time. • AI algorithms: filtering and providing recommendations based on the collected and processed data: 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; o Autonomous Driving System(L4): The L4 autonomous driving system is being aplied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel. 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.
Company Website	http://cn.streamax.com
Job Title	MCU Intern
No. of Job Openings	1
Expected Internship Period	2026-03-01 To 2026-07-01
Job Requirements	"1. Full-time bachelor's degree or higher in Electronic Information or related electronic fields, with CET-4 English proficiency; 2. Proficient in C/C++ programming languages; familiarity with other programming languages is a plus;

	3. Expertise in communication protocols and applications such as UART, IIC, and SPI; 4. Practical development experience with at least one MCU, such as mainstream chips from ST, NXP, etc. 5. Understanding of the FreeRTOS real-time operating system, including concepts such as queues, lists, semaphores, mutexes, and software timers."
Job Responsibilities	"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."
Work Hours	8:30am-6pm，Mon-Fri
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree　　**Preferred Graduation Year** 2026
Additional Remarks	

Job Reference No.	G123
Company Name	STREAMAX ELECTRONICS LIMITED
Company Overview	Streamax's mission is to build a brighter future of transportation with technology. Founded in 2002, Streamax is a global solution provider for commercial vehicles, integrating R&D, manufacturing, sales, and technical support. With 3 R&D centers and 7 overseas subsidiaries, we're committed to deepening localized services worldwide. 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. Our main products and solutions include(i)AI assisted driving system, (ii)AI fleet operationmanagement system, and (iii) video devices. Please find below the major components of AI assisted driving systems andAI fleet operation management systems: • Hardware:Dashcam, camera,MDVR, and/or accessories for collecting and recording data inside and around the vehicle. • Software: o Systems and applications for processing data collected from hardware in a centralizedmanner and providing user interface; o Firmware for controlling hardware and executing functions inreal time. • AI algorithms: filtering and providing recommendations based on the collected and processed data: 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; o Autonomous Driving System(L4): The L4 autonomous driving system is being aplied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel. 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.
Company Website	http://cn.streamax.com
Job Title	Multi-Sensor Fusion Positioning Algorithms Interns
No. of Job Openings	2
Expected Internship Period	2026-03-01 To 2026-07-01
Job Requirements	"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.);

	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; 3. Prioritized for candidates with high-quality publications in SLAM or sensor fusion domains, or experience in autonomous vehicle, drone, or robotics projects; 4. Experience in deep learning-based visual/lidar localization R&D is preferred (e.g., SuperPoint, SuperGlue, SegMatch, PoseNet, etc.); 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; 6. Strong programming skills with proficiency in C/C++, Python, and Linux platform development experience; solid engineering capabilities; 7. Excellent communication and teamwork skills, proactive work ethic, and strong problem-solving abilities."
Job Responsibilities	"1. Participate in the development, testing, and refinement of multi-sensor fusion positioning algorithms for vehicle applications; 2. Contribute to software development and testing related to multi-sensor fusion positioning systems for vehicles. 3. Participate in the R&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; 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."
Work Hours	8:30am-6pm，Mon-Fri

Internship Seniority Preference	**Preferred level of study** Master's degree	**Preferred Graduation Year** 2026
Additional Remarks		

Job Reference No.	G124
Company Name	STREAMAX ELECTRONICS LIMITED
Company Overview	Streamax's mission is to build a brighter future of transportation with technology. Founded in 2002, Streamax is a global solution provider for commercial vehicles, integrating R&D, manufacturing, sales, and technical support. With 3 R&D centers and 7 overseas subsidiaries, we're committed to deepening localized services worldwide. 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. Our main products and solutions include(i)AI assisted driving system, (ii)AI fleet operationmanagement system, and (iii) video devices. Please find below the major components of AI assisted driving systems andAI fleet operation management systems: • Hardware:Dashcam, camera,MDVR, and/or accessories for collecting and recording data inside and around the vehicle. • Software: o Systems and applications for processing data collected from hardware in a centralizedmanner and providing user interface; o Firmware for controlling hardware and executing functions inreal time. • AI algorithms: filtering and providing recommendations based on the collected and processed data: 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; o Autonomous Driving System(L4): The L4 autonomous driving system is being aplied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel. 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.
Company Website	http://cn.streamax.com
Job Title	Planning Algorithm Intern
No. of Job Openings	2
Expected Internship Period	2026-03-01 To 2026-07-30
Job Requirements	"1. Master's degree or higher in Computer Science, Vehicle Engineering, Automation, Artificial Intelligence, or related fields; 2. Familiarity with traditional planning or trajectory generation algorithms such as A*, Hybrid A*, RRT, etc.;

	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; 4. Familiarity with learning-based decision planning algorithms, including 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."	
Job Responsibilities	"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."	
Work Hours	8:30am-6pm，Mon-Fri	
Internship Seniority Preference	**Preferred level of study** Master's degree	**Preferred Graduation Year** 2026
Additional Remarks		

Job Reference No.	G125
Company Name	STREAMAX ELECTRONICS LIMITED
Company Overview	Streamax's mission is to build a brighter future of transportation with technology. Founded in 2002, Streamax is a global solution provider for commercial vehicles, integrating R&D, manufacturing, sales, and technical support. With 3 R&D centers and 7 overseas subsidiaries, we're committed to deepening localized services worldwide. 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. Our main products and solutions include(i)AI assisted driving system, (ii)AI fleet operationmanagement system, and (iii) video devices. Please find below the major components of AI assisted driving systems andAI fleet operation management systems: • Hardware:Dashcam, camera,MDVR, and/or accessories for collecting and recording data inside and around the vehicle. • Software: o Systems and applications for processing data collected from hardware in a centralizedmanner and providing user interface; o Firmware for controlling hardware and executing functions inreal time. • AI algorithms: filtering and providing recommendations based on the collected and processed data: 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; o Autonomous Driving System(L4): The L4 autonomous driving system is being aplied in the public transportation sector, enhancing the efficiency, convenience, and safety of public travel. 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.
Company Website	http://cn.streamax.com
Job Title	Product Intern
No. of Job Openings	2
Expected Internship Period	2026-03-01 To 2026-07-01
Job Requirements	"1. Currently enrolled university students available for a full-time internship of 3 months or longer; outstanding performers may be offered a permanent position. 2. Must be majoring in STEM fields, proficient in computer operations, and

	familiar with Microsoft Office and Python. 3. Possess strong logical thinking, communication skills, and the ability to analyze and pinpoint issues. 4. Demonstrate a diligent, responsible, and meticulous work ethic."
Job Responsibilities	"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. 2. Support product managers in collecting user scenarios and pain points from pilot projects to build a user scenario database. 3. Assist product managers in analyzing and benchmarking industry competitors to provide guidance for further product refinement."
Work Hours	8:30am-6pm，Mon-Fri

Internship Seniority Preference	**Preferred level of study** Master's degree	**Preferred Graduation Year** 2026
Additional Remarks		

Job Reference No.	G126
Company Name	Swivel Software Limited
Company Overview	Overview: 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. Current Endeavours: 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. Why Swivel Software? Expertise and Innovation: Leverage our strong domain knowledge in logistics while being part of a forward-thinking technology-focused company. Cutting-Edge R&D: Join us as we pioneer solutions that utilize AI, driving us to be leaders in domain-specific innovations. Global Opportunities: We are ambitious, aiming to extend our reach internationally, and you can be a part of this exciting journey! Employee-Centric Culture: Be part of a supportive and collaborative work environment where your ideas and talents are valued. 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!
Company Website	http://www.swivelsoftware.com
Job Title	Software Engieer
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	Academic Qualifications: Bachelor's degree in a STEM field (Science, Technology, Engineering, Mathematics) from an accredited institution. Experience in software application development, either through academic projects or professional workplace exposure. Language Proficiency:

	Fluent in English (spoken and written).
	Proficiency in Mandarin (Putonghua) and Cantonese.
	Skills and Relevant Experience:
	Strong programming skills in multiple languages, including:
	Python
	JavaScript
	C#
	MS SQL
	PostgreSQL
	Vue.js
	React.js
	Proven experience in software development, with the ability to articulate user stories and project outcomes, drawn from academic projects or real-world scenarios.
	Demonstrated ability to collaborate effectively with team members and stakeholders.
	Preferred Attributes:
	A passion for technology and a strong interest in solving real-world challenges through software development.
	Excellent communication skills, enabling the candidate to convey complex technical concepts to non-technical users.
Job Responsibilities	Job Responsibilities
	Analyze business problems to identify opportunities for AI automation and improvement.
	Develop and implement solutions using current or off-the-shelf technologies.
	Conduct testing to ensure the functionality and reliability of developed solutions.
	Oversee the deployment of software within the business environment.
	Facilitate user reviews and gather feedback to refine solutions.
	Provide training and ongoing support to users for effective technology utilization.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study**	**Preferred Graduation Year**
	Bachelor's degree	Recently Graduated (within 1 year)
	Master's degree	2026
	Phd or above	

Additional Remarks	Knowledge of trading, finance, shipping, and merchandising is preferred but not mandatory.

Job Reference No.	G127
Company Name	TadReamk Limited
Company Overview	TadReamk Limited was established in February 2023 to develop state-of-the-art artificial intelligence technology for trademark applications. 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.
Company Website	https://tadreamk.com
Job Title	AI and Data Innovation for Digital Media Internship
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	1. A STEM student with a passion for applying the latest technology to modern digital marketing. 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. 3. Having a passion for machine learning and artificial intelligence products. 4. A good team player. 5. Possess the ability to work autonomously, demonstrate creativity, and show self-motivation with the capacity to adhere to timeline.
Job Responsibilities	The ideal candidate for this position will actively engage in designing various technologies and innovations to support digital media and marketing initiatives. Responsibilities will encompass: 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 2. Using data analytics to achieve insightful feedback and recommendations to the research and development team regarding product enhancements, informed by market response. 3. Analyse campaign performance data to refine marketing strategies and improve future outcomes. 4. Develop algorithm to engage with the customer base to gather

	detailed feedback and foster a community around our brand.
Work Hours	9am-6pm, Mon-Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	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 delivered by the founder, who is globally recognized for expertise in disseminating knowledge in this field. For example, here is his free and continuously updated machine learning notes: • (English) https://github.com/roboticcam/machine-learning-notes • (Chinese) https://www.zhihu.com/column/c_1762978335020597248 Although candidates may have varying levels of prior knowledge in machine learning, the founder will offer one-on-one fundamental AI training tailored to each individual's needs to accommodate their understanding. 3. Entrepreneurial Experience: Interns will acquire a broad and in-depth understanding of start-up dynamics and entrepreneurial activities, providing a holistic immersion into the high-tech start-up world. 4. Global perspective: Our company prides itself on fostering a friendly and culturally diverse environment. Interns will be gaining experience from an international perspective.	

Job Reference No.	G128
Company Name	TadReamk Limited
Company Overview	TadReamk Limited was established in February 2023 to develop state-of-the-art artificial intelligence technology for trademark applications. 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.
Company Website	https://tadreamk.com
Job Title	Internship on Research and Development (development focused)
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	1. University students in computer science or related field. 2. Proficiency in Python programming and a solid grasp of fundamental machine learning tasks. 3. Familiarity with HTML, CSS, JavaScript, and experience working with frameworks such as Flutter, React, Vue, etc., is preferred, but not essential. 4. Love coding, strong problem-solving skills and a good team player. 5. Possess the ability to work autonomously, demonstrate creativity, and show self-motivation with the capacity to adhere to a stringent timeline.
Job Responsibilities	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: 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. 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. 3. Document and disseminate expertise and insights with fellow team members. 4. Support other company tasks, including pitching and marketing activities.	
Work Hours	9am-6pm, Mon-Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	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 delivered by our founder, who is globally recognized for expertise in disseminating knowledge in this field. For example, here is his free and continuously updated machine learning notes: • (English) https://github.com/roboticcam/machine-learning-notes • (Chinese) https://www.zhihu.com/column/c_1762978335020597248 3. Entrepreneurial Experience: Interns will acquire a broad and in-depth understanding of start-up dynamics and entrepreneurial activities, providing a holistic immersion into the high-tech start-up world. 4. Global perspective: Our company prides itself on fostering a friendly and culturally diverse environment. Interns will be gaining experience from an international perspective.	

Job Reference No.	G129
Company Name	TadReamk Limited
Company Overview	TadReamk Limited was established in February 2023 to develop state-of-the-art artificial intelligence technology for trademark applications. 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.
Company Website	https://tadreamk.com
Job Title	Research and Development Internship (research focused)
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	1.　University students in computer science, engineering or related field. 2.　Proficiency in Python programming and a passion for machine learning and artificial intelligence. 3.　Strong problem-solving skills and a good team player. 4.　Possess the ability to work autonomously, demonstrate creativity, and show self-motivation with the capacity to adhere to a stringent timeline.
Job Responsibilities	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: 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. 2.　Work in collaboration with the research and development team, to perform data curation tasks, from data acquisition to labelling. 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.

	4. Document and disseminate expertise and insights with fellow team members. 5. Support other company tasks, including pitching and marketing activities.	
Work Hours	9am-6pm, Mon-Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	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 delivered by our founder, who is globally recognized for expertise in disseminating knowledge in this field. For example, here is his free and continuously updated machine learning notes: • (English) https://github.com/roboticcam/machine-learning-notes • (Chinese) https://www.zhihu.com/column/c_1762978335020597248 3. Entrepreneurial Experience: Interns will acquire a broad and in-depth understanding of start-up dynamics and entrepreneurial activities, providing a holistic immersion into the high-tech start-up world. 4. Global perspective: Our company prides itself on fostering a friendly and culturally diverse environment. Interns will be gaining experience from an international perspective.	

Job Reference No.	G130
Company Name	Talent Trek Ascend Limited
Company Overview	Talent Trek Ascend is an innovative company operating in the Aviation Research & Development and Education industry. Our team consists of 5 - 10 highly skilled professionals, all with extensive backgrounds in aviation. We specialize in the design and development of flight simulators, having successfully created multiple models that replicate real-world flight experiences with precision. Currently, we are advancing towards the development of an AI-driven flight simulator, aimed at transforming aviation education through adaptive learning and intelligent simulation environments. What sets us apart is our team of professional pilots who bring authentic industry expertise, ensuring that our simulators are realistic, practical, and tailored to true aviation use cases. This unique blend of technical innovation and professional flying experience forms our core competitive edge in the aviation education landscape.
Company Website	http://www.talenttrekascend.com
Job Title	Junior Software Engineer Intern
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	- Academic Qualifications Currently pursuing or recently completed a Bachelor's degree in Computer Science, Software Engineering, Artificial Intelligence, or a related field. Strong foundation in software development principles, mathematics, and data structures. - Languages and Skills Proficient in Python, C++, or C# (experience with one or more is acceptable). Basic understanding of AI/ML frameworks (e.g., TensorFlow, PyTorch, or scikit-learn). Familiar with software version control systems such as Git. Strong analytical and problem-solving skills with attention to detail. Good communication and teamwork abilities, with a passion for learning new technologies. (Preferred) Knowledge of simulation software, game engines (e.g., Unity or Unreal Engine), or aeronautical systems is an advantage. - Relevant Experience Internship, academic project, or coursework experience in AI development, simulation, or software design. Exposure to real-time systems, sensor integration, or 3D simulation environments is desirable. Interest in aviation technology and AI-driven applications.

Job Responsibilities	- Assist in the design, development, and testing of AI-driven flight simulator software components. - Support the integration of machine learning models into flight simulation systems. - Collaborate with senior engineers and aviation experts to ensure realistic and accurate system behavior. - Participate in code reviews, debugging, and performance optimization activities. - Contribute to documentation, including software design notes and testing procedures. - Conduct research and experimentation on emerging AI technologies applicable to aviation simulation.	
Work Hours	10am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	- This internship provides a unique opportunity to work closely with professional pilots and aviation engineers, gaining hands-on experience in developing next-generation flight simulators. - Interns will be encouraged to explore innovative AI applications in aviation training and simulation. - Outstanding performers may be considered for full-time positions upon successful completion of the internship. - A collaborative and learning-focused environment where creativity, curiosity, and initiative are highly valued. - Flexible working arrangements may be available, depending on project needs.	

Job Reference No.	G131
Company Name	Tiray Technology (Hong Kong) Co., Ltd.
Company Overview	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.
Company Website	https://www.tiray.com
Job Title	Software Engineer
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Academic Qualifications - Major should be related to IT, Computer Science, Software Engineering, or Biomedical Engineering. Languages and Skills - Basic to intermediate proficiency in Python and TypeScript. - Understanding of mobile or desktop app development (cross-platform frameworks such as React Native, Flutter, Electron, or similar). - Familiarity with cloud computing concepts (AWS/Azure/GCP). - Interest or basic knowledge in medical imaging, image processing, or DICOM (a plus, not required). - Ability to integrate and work with LLM model APIs. - Good problem-solving skills and willingness to learn. Relevant Experience - Internship or school projects involving mobile/desktop apps are an advantage. - Experience with Python-based tools, web APIs, or simple cloud workflows is a plus. - Exposure to AI/ML or image enhancement projects is beneficial but not mandatory.
Job Responsibilities	- Assist in developing cross-platform mobile apps and desktop medical imaging workstations. - Implement Python- and TypeScript-based features for image viewing, processing, and enhancement. - Integrate LLM model APIs into product workflows. - Support cloud-based imaging workflows, including upload, retrieval, and processing. - Collaborate with engineers and clinicians to refine user requirements and test features.

	- Participate in debugging, documentation, and code reviews.
Work Hours	9am - 6pm, Mon - Fri
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	- We are a young and fast-growing startup. - We welcome young talents who are looking for challenges. - Our customers come from medical, veterinary, and industrial imaging sectors, and we actively work with all three. - Join us in an exciting and rapidly evolving medical technology market.

Job Reference No.	G132
Company Name	Toppan Nexus Holdings Limited
Company Overview	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. 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. With global expertise in major capital markets, TOPPAN Nexus delivers unmatched service around the world. Our People & 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.
Company Website	https://www.toppannexus.com/
Job Title	Trainee, Technology & Innovation
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	• Bachelor's degree in Information Technology and Computer Science, or related discipline; • Basic understanding of SDLC and Agile project management methodology is advance; • Familiarity with Jira and Confluence software tools; • Familiarity in Figma and Adobe Illustrator design tools; • Knowledge in .NET framework and other programming languages is an advantage;

	• Strong communication skills, capable to work independently and collaborate in a multilingual environment; • Proficient in written and spoken English and Chinese; • Proficient in Microsoft Office, especially Excel, Outlook and PowerPoint.	
Job Responsibilities	• Driving applied research and product development initiatives by contributing to innovative solutions in product design and digital transformation projects; • Supporting technology commercialization through active involvement in prototyping, user acceptance testing (UAT), and validation of new solutions to ensure readiness for market deployment; • Collaborating on innovation planning and execution, ensuring project scope, schedule, and cost align with strategic objectives and emerging technologies; • Documenting research findings, prototype outcomes, and commercialization plans to facilitate knowledge transfer and future product enhancements.	
Work Hours	Five-days work week pattern; 8 working per day	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G133
Company Name	UBTECH ROBOTICS LIMITED
Company Overview	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). 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.
Company Website	https://www.ubtrobot.com/en/
Job Title	Motion Control Algorithm Engineer (Robotics)
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	1.Design and optimize motion control algorithms (PID, MPC, trajectory planning) for robotic systems to enhance precision and efficiency. 2.Ensure real-time performance, stability, and energy efficiency under hardware constraints. 3.Simulate and validate algorithms in virtual environments (MATLAB/Sim2Real, Gazebo) before deployment. 4.Research and implement mobile manipulation skills using reinforcement learning (RL). 5.Deploy and debug algorithms on physical humanoid robots, and support demonstrations and product launches..
Job Responsibilities	1.?QS200 University PhD/MS in Robotics, Control Engineering, Computer Science, Mechanical Engineering, Automation, or related ?STEM fields. 2.Experience in humanoid robot motion planning and control algorithms; prior real-world deployment experience preferred. 3.Strong expertise in reinforcement learning methods (e.g., PPO, teacher-student models, actor-critic algorithms, Sim2Real transfer). 4.Proficiency in simulation tools (e.g., Mujoco, Isaac-gym, Isaac-sim). 5.Strong programming skills to develop, test, and optimize code. 6.Strong teamwork and communication skills and self-driven initiative.
Work Hours	9am - 6pm, Mon - Fri (flexible working hours)

Internship Seniority Preference	**Preferred level of study** Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026

Additional Remarks	Hands-on experience with bipedal or quadrupedal robotic projects (industrial, mobile, or collaborative robots).

Job Reference No.	G134
Company Name	Video Rebirth Limited
Company Overview	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. As a growing startup, we offer a dynamic environment where your product vision can have immediate impact on technology development and market success.
Company Website	https://www.videorebirth.com/
Job Title	Product Manager
No. of Job Openings	1
Expected Internship Period	2026-07-01 To 2026-09-30
Job Requirements	Academic Qualifications - Bachelor's degree required in Engineering, Computer Science, or related fields - Master's degree preferred Languages and Skills - Fluent in English and Mandarin Chinese - Strong analytical and problem-solving abilities - Excellent cross-cultural communication skills - Proven project management capabilities - Proficiency with data analysis tools and methodologies Relevant Experience - Demonstrated success at top-tier technology companies (e.g., Meta, Google, Tencent, Alibaba) - Direct experience in North American and/or Asian markets - Solid understanding of AI/ML fundamentals and applications - Familiarity with video technology and digital content creation - Experience developing AI-driven products and services - Deep knowledge of the global video content market and creator economy - Track record with B2B and/or B2C products across multiple markets - Ability to identify and analyze market opportunities
Job Responsibilities	Research & Analysis Conduct R&D investigations into emerging technologies, methodologies, and market trends relevant to our product line. Analyze competitive products and technologies to identify opportunities for innovation and differentiation. Synthesize insights from market research, customer feedback, and technical evaluations to guide product development and commercialization strategies. Product Development Lead the full product development lifecycle — ideation, prototyping, testing, and launch — ensuring innovation and technical feasibility.

	Collaborate with engineering, design, and data science teams to refine specifications that integrate R&D advancements with user needs. Drive agile methodologies, enabling iterative improvements through prototyping, user feedback, and market validation. 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.
Work Hours	10am-7pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	Preferred Qualifications: - Degrees from top-tier institution - Experience with foundation model-based products engineering and development - Startup or entrepreneurial experience - Published articles or speaking engagements on AI/ML products - Experience with developer platforms or APIs	

Job Reference No.	G135
Company Name	Vlight Technology limited
Company Overview	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.
Company Website	
Job Title	AI Agent Product Manager (Junior to Mid-Level)
No. of Job Openings	2
Expected Internship Period	2026-01-10 To 2026-06-10
Job Requirements	Academic Qualifications Bachelor's degree or higher in Computer Science or a related field. Languages and Skills Proficient in React.js, including core concepts such as Hooks, component lifecycle, and performance optimization. Strong command of modern JavaScript (ES6+), HTML5, and CSS3; experienced with responsive design and cross-browser compatibility. Familiar with state management solutions (e.g., Redux, Context API, or MobX). Experienced with front-end build tools such as Webpack or Vite; comfortable using Git, Node.js, and package managers (NPM/Yarn). Skilled in front-end testing using Jest and React Testing Library (unit, integration, and E2E tests). Strong UI/UX sensibility with the ability to faithfully implement design mockups and prioritize user experience (e.g., loading states, navigation, accessibility). Relevant Experience Minimum 3 years of front-end development experience, including at least 2 years working with React.js on production projects. Experience collaborating closely with product, design, backend, and AI teams in an agile environment. Startup or 0-to-1 product development experience is highly valued. Bonus: experience with e-commerce platforms (e.g., Shopify, Amazon, Etsy), supply chain domain knowledge, AI-related frontend modules, or basic backend development skills.
Job Responsibilities	Architect, develop, and optimize core front-end modules to ensure high performance, scalability, and stability. Collaborate deeply on UI/UX design implementation, translating designs into responsive, high-quality web applications. Build complex user interfaces and interactive features using React.js and its

	ecosystem (e.g., Redux, Context API). Work closely with product, design, backend, and AI teams to drive iterative development and seamless API integration. Continuously enhance front-end performance through techniques like code splitting, virtualization, memoization, and lazy loading. Participate in code reviews, uphold coding best practices, and champion user-centric improvements (e.g., accessibility, cross-platform consistency).	
Work Hours	9am - 6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G136
Company Name	Vlight Technology Limited
Company Overview	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.
Company Website	
Job Title	Python Backend Engineer (AI)
No. of Job Openings	2
Expected Internship Period	2026-01-10 To 2026-06-10
Job Requirements	Academic Qualifications Bachelor's degree or higher in Computer Science or a related field. Languages and Skills Proficient in Python and common web frameworks (e.g., FastAPI, Flask, Django). Strong knowledge of mainstream databases: MySQL, MongoDB, Redis, PostgreSQL. Good understanding of code standards, system design, and backend engineering best practices. Basic understanding of AI/ML concepts, data processing pipelines, and model deployment workflows is preferred. Relevant Experience Minimum 3 years of professional Python backend development experience. Experience working in cross-functional teams (with product, frontend, and AI engineers). Startup or 0-to-1 product development experience is a plus. Bonus: hands-on experience with AI model deployment, microservices, Docker/Kubernetes, web scraping, or integration with platforms like Shopify/Amazon/Etsy. Familiarity with supply chain systems is advantageous but not required.
Job Responsibilities	Design, develop, and optimize scalable and stable backend services for the platform. Build and maintain data processing interfaces for AI-related modules in close collaboration with model deployment teams. Actively contribute to product logic definition and technical solution design, driving core features from concept to launch. Continuously improve system performance, architecture, and service efficiency based on evolving business needs. Collaborate effectively with product, frontend, and AI teams to ensure high-quality and timely project delivery.

	Take ownership of end-to-end module development and support rapid iteration in a fast-paced startup environment.	
Work Hours	9am-6pm, Mon - Fri	
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks		

Job Reference No.	G137
Company Name	WomenX Biotech Limited
Company Overview	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.
Company Website	https://www.womenx.net/
Job Title	Student Internship R&D
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-09-30
Job Requirements	1. Undergrad students in Biochemistry, Biomolecylar, Bioengineering, Chemical synthesis, chemistry, electronic engineering, Chemical Conjugation, Cancer Biology, Proteomics, Biotechnology, Biochemistry or related disciplines; 2. Hardworking and enthusiastic about Science; 3. Able to work as Part time/ Full time after summer is a Plus; 4. Dynamic team player with positive attitude, self-motivated and detailed-minded; strong communication and people skills; 5. Excellent command of both English and Chinese, both oral and writing; 6. Proactive, independent, clear minded, mature; and 7. Able to work under pressure.
Job Responsibilities	1. Assist in clinical study (menstrual blood for detecting cervical cancer); 2. Assist in biomolecular Lab-work; 3. Assist and execute research projects event; 4. Deliver scientific information to the public; 5. Report to department head and update the project progress; and 6. Maintain good records of research is required.
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026

Additional Remarks	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.

Job Reference No.	G138
Company Name	Ynno Med Limited
Company Overview	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. Organisation size YnnoMed is a university spin-off and incubatee at Hong Kong Science Park, with a small but specialised R&D team built around founders and researchers from The Chinese University of Hong Kong and The Hong Kong Polytechnic University. Industry focus 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. Current endeavours 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. Competitive edge Key differentiators include: • Focus on first in class bacterial transcription and novel targets rather than modifying existing antibiotic classes, helping overcome current resistance mechanisms. • A proprietary AI assisted discovery and optimisation platform that aims to cut cost, reduce failure risk, and accelerate antimicrobial R&D. • Deep academic roots and collaborations with CUHK and PolyU, providing access to advanced microbiology, chemistry, and translational research capabilities that strengthen its innovation pipeline.
Company Website	https://www.ynnomed.com/
Job Title	Research assistant
No. of Job Openings	2
Expected Internship Period	2026-06-01 To 2026-08-31
Job Requirements	Academic qualifications • Bachelor's or Master's degree in Microbiology, Biotechnology, Biochemistry, Biomedical Science, Pharmacology, or a related life science

	discipline. • Solid foundational knowledge in bacteriology, antimicrobial agents, and basic pharmacology. Languages and skills • Good command of written and spoken English. • Proficiency in basic lab skills: aseptic techniques, bacterial culture, pipetting, preparation of media and buffers. • Strong documentation skills, attention to detail, and ability to follow SOPs and safety guidelines. Relevant experience • Preferably hands on experience in a microbiology, molecular biology, or biomedical research laboratory (academic or industrial). • Preferably experience working with bacterial cultures and performing in vitro assays related to antibiotics or antimicrobial activity.
Job Responsibilities	• Conduct routine laboratory experiments in microbiology and molecular biology, including antimicrobial assays and basic cell-based tests, under the supervision of senior scientists. • Prepare culture media, buffers, reagents, and test compounds, and ensure proper labelling, storage, and handling according to safety guidelines. • Perform antimicrobial susceptibility and other in vitro assays, record raw data accurately, and assist in basic data processing and interpretation. • Maintain detailed and well-organised experiment records, including lab notebooks, electronic data files, and simple technical reports or slide materials for internal meetings. • Assist in daily laboratory operations, such as equipment setup and simple maintenance, inventory checks, ordering consumables, and maintaining a clean and safe working environment. • Follow standard operating procedures (SOPs), biosafety and chemical safety practices, and report any incidents or deviations to the supervisor promptly.
Work Hours	9am - 6pm, Mon - Fri
Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above — **Preferred Graduation Year** Recently Graduated (within 1 year) 2026
Additional Remarks	

Job Reference No.	G139
Company Name	他山國際(香港)有限公司
Company Overview	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。 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。
Company Website	http://www.tashantec.com
Job Title	電子工程師 Electronic Engineer
No. of Job Openings	2
Expected Internship Period	2025-12-12 To 2026-07-01
Job Requirements	電子工程，自動化等專業； 具備扎實的硬件電路設計基礎，包括模擬電路和數字電路，熟悉各種電子元器件應用及選型； 熟悉 USB、RS485、CAN、I2C、SPI、TCP/IP 等常用通信接口及協議； 承擔或作為主要設計者參與過傳感器、智能硬件等，有成功量產產品經驗； 具有良好的溝通能力，有較強的邏輯分析能力和學習總結能力，工作主動性強，能夠承受一定的工作壓力。
Job Responsibilities	負責智能硬件設備電子方案設計，電子元器件的選型，BOM 製作，供應商溝通； 負責智能硬件電路原理圖設計、PCB 佈板，板級 PCB 測試、電氣性能測試分析，並改進； 負責電源、信號線佈局走線，充分考慮 EMC 和電氣安全； 負責開發過程中相關問題的解決，確保項目按計劃保質保量地完成。
Work Hours	上午 9 点至下午 6 点，周一至周五

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** 2026
Additional Remarks		

Job Reference No.	G140
Company Name	香港杰瑞华集团有限公司 Hong Kong JR Group Limited
Company Overview	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
Company Website	http://www.jrhbattery.com
Job Title	Battery Development Engineer
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-01
Job Requirements	- Bachelor's degree or higher in Chemistry, Materials, or related battery fields - Priority given to QS100 universities , with preference for master's and doctoral degrees - Prior experience in battery-related research projects is preferred - Priority given to those with invention patents and published scientific research articles - Overseas study, research, or work experience is preferred
Job Responsibilities	- Responsible for battery development, including R&D of battery cells and battery packs; - 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; - Prepare battery/power R&D reports, document and track project progress, technical challenges, and costs, and provide regular updates to senior management and clients; - Participate in the key technology research and development of battery/power projects and be responsible for technical guidance of the projects; - Assist the project manager in implementing the project, ensuring progress and quality, and summarize and archive the project outcomes; - Draft and review test reports for battery/power systems to ensure product quality and customer satisfaction;
Work Hours	9am - 6pm, Mon - Fri

Internship Seniority Preference	**Preferred level of study** Bachelor's degree Master's degree Phd or above	**Preferred Graduation Year** Recently Graduated (within 1 year) 2026

Job Reference No.	G141
Company Name	香港杰瑞华集团有限公司 Hong Kong JR Group Limited
Company Overview	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
Company Website	http://www.jrhbattery.com
Job Title	Battery PACK Hardware Engineer
No. of Job Openings	1
Expected Internship Period	2026-06-01 To 2026-09-01
Job Requirements	- Bachelor's degree or above in Electronics, Materials, or Battery-related majors - Priority is given to graduates from QS100 universities, with preference for master's and doctoral degrees - Prior experience in battery-related research projects is preferred - Preference given to those with invention patents and published scientific research articles - Overseas study, research, or work experience is preferred
Job Responsibilities	- Responsible for the hardware development of battery packs, including the R&D of battery cells and battery modules; - 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; - 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; - Participated in the key technology research and development of battery/power projects, and was responsible for technical guidance of the projects; - Assist the project manager in implementing the project, ensuring project progress and quality, and summarizing and archiving project results; - Draft and review test reports for battery/power systems to ensure product quality and customer satisfaction;
Work Hours	9am - 6pm, Mon - Fri

HKSTP Global Internship Programme 2026
Graduate Internship Track - Job Openings

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