

Company Name:	Latote Technology Limited
Posting Date:	18 June 2024
Category:	ITC STEM Internship Scheme
Company Overview:	<p>Vcare offers personalized vision correction training for myopia, amblyopia, and strabismus. Our all-in-one VR device combines hardware and software, providing engaging VR games and exercises. Our non-invasive solution minimizes side effects and complications. The patented multi-folded lens module with vari-focal mechanism automatically adjusts focal length during the VR experience. This design enhances flexibility and convenience, enabling clear visual experiences without manual adjustments or glasses. In addition to our vision correction training, we also provide a range of supplementary services: - Health Care Related Talks and Workshops: Vcare organizes health care related talks and workshops, focusing on topics such as eye health, visual hygiene, and the importance of early intervention for vision-related conditions. These sessions are aimed at raising awareness and promoting preventive measures for maintaining good visual health. - Training Courses Regarding 3D, Computer Vision, and AI: Vcare offers specialized training courses that delve into the fields of 3D modeling, computer vision, and artificial intelligence. These courses provide participants with the knowledge and skills necessary to develop 3D models, understand computer vision techniques, and apply AI algorithms in various applications. The courses are designed to cater to both beginners and those with prior experience in the field, fostering a comprehensive understanding of these emerging technologies. At Vcare, we prioritize research and trials to ensure the effectiveness and safety of our solutions. We collaborate closely with eye care professionals to validate our methods and continuously improve our offerings. Our aim is to provide a safe, convenient, and enjoyable alternative for vision correction training, while also offering educational resources and training opportunities to promote overall visual health and technological advancement.</p>
Company Website:	https://vcarevision.io
Position/Title:	Position 1:Software Development Intern Position 2:AI Development Intern
Proposed Internship Duration:	59 days
Job Description & Requirements:	<p><u>Position 1:Software Development Intern</u></p> <p>Job Description:</p> <ul style="list-style-type: none"> Assist in the design and development of software applications, including web apps, desktop programs, and immersive digital experiences. Collaborate with a dynamic team on innovative projects and help create amazing digital applications. <p>Job Requirements:</p> <ul style="list-style-type: none"> Currently pursuing or recently completed a Bachelor's degree in Computer Science, Electronic Engineering, IT, or a related field. Basic understanding of programming languages such as C#, Python, JavaScript, or Java. Strong analytical and problem-solving skills with a creative mindset. Passionate about new technologies and eager to learn. <p>No. of vacancy(ies):1</p>

Job Description & Requirements:	<p><u>Position 2:AI Development Intern</u></p> <p>Job Description:</p> <ul style="list-style-type: none"> • Assist in the development and implementation of AI models and algorithms. • Collaborate with the AI team to design, prototype, and test machine learning solutions. • Conduct research on state-of-the-art AI techniques and contribute to the improvement of existing models. • Participate in code reviews, debugging, and optimization of AI-related projects. • Help in the preparation of technical documentation and presentations. <p>Job Requirements:</p> <ul style="list-style-type: none"> • Currently pursuing or recently completed a Bachelor's degree in Computer Science, Data Science, Artificial Intelligence, or a related field. • Basic understanding of machine learning concepts and algorithms. • Familiarity with programming languages such as Python and libraries like TensorFlow, PyTorch, or scikit-learn. • Strong analytical skills and a keen interest in AI technologies. • Ability to work well in a team and communicate effectively. • Eager to learn and apply new AI techniques and tools. <p>No. of vacancy(ies):1</p>
Internship Period:	<p>Summer Term 2024</p> <p>Full-time placements with a duration of no less than 4 consecutive weeks (28 calendar days)</p>
How to Apply:	<p>Please read the application guidelines to ensure that you could fulfill the scheme requirements prior to applying for the intern(s).</p> <p>Interested students should submit your application directly to the employer with your CV at your earliest convenience.</p> <p>Email to info@vcarevision.io</p> <p>Application Deadline: 02/07/2024</p>
Salary / Hourly Rate:	<p>HK\$11,190 per month, capped at three months (i.e. 90 days, maximum at HK\$33,570) in one academic year under ITC STEM Internship Scheme</p> <p>For Summer 2024 Internships, the allowance is estimated to be disbursed in December 2024.</p>
Once confirm the internship offer:	<p>Student interns who confirm the internship offer are required to*:</p> <ol style="list-style-type: none"> (1) submit declaration form which is available on SDSC's website before the commencement of internship; (2) declare as “Student Interns” or “Work Experience Students” if applicable for exemption of minimum wage requirement before the commencement of internship; (3) report to SDSC via online registration form with supporting document(s) before the commencement of internship; (4) submit the duly completed Assessment/Evaluation Form to SDSC for processing the allowance upon completion of the whole internship period or the submission deadline, whichever is earlier. <p><i>*Details please refer to the email “Internship - Guidelines and Procedures (Summer Term 2024)” sent on 17 May 2024</i></p>