Company Name:	Koding Kingdom (Hong Kong) Limited
Posting Date:	13 May 2024
Category:	ITC STEM Internship Scheme
Company Overview:	Koding Kingdom is a trusted technology partner for both parents and academics. Since our inception in 2013, we have provided coding courses for over 10,000 students from the ages 6-18 through our centers, providing Education Technology solutions to schools, partnering schools and affiliated organizations. As the largest professional tech academy in Hong Kong, our aim is to provide children with a set of skills that will prepare them for a successful future. We have a comprehensive curriculum designed to enhance digital literacy, develop interdisciplinary skills and stimulate different types of intelligence.
Company Website:	www.kodingkingdom.com
Position/Title:	Coding Instructor
No. of vacancy(ies):	4
Proposed Internship Duration:	55 days
Job Description & Requirements:	Job Description In this exciting summer internship, the main task is to use your outgoing personality to create a fun, dynamic learning environment for kids aged 7-16, with the expectation that you will develop at least a basic understanding of programming and scripting! Apart from our in-centre Summer Camps, outstanding candidates may be given the responsibility to head up workshops in collaboration with major companies and other organizations. Candidates may also be given opportunities pertaining to other areas of our operations, which may include: (i) further events management/business development work to familiarise yourself with the latest IT rends (ii) pursue further IT solutions and development work with our software development team depending on your expertise (not a key requirement). Job Requirements Our ideal candidate: Speaks fluent English (spoken Cantonese/Mandarin is a bonus) Interested in Minecraft and Roblox (experience not required) Passionate about education/STEM and/or technology Patient, friendly disposition and has experience teaching/dealing with kids and teens. A flexible team player with strong communication skills. Has a positive attitude toward learning new things. Preferred qualities: Teaching or tutoring experience. Camp experience. Camp experience. Customer service experience. Other Requirements Qualified applicants MUST also demonstrate proficiency in at least TWO of the following areas: Programming in Lua, Java, Python, C++, Javascript, Unity and HTML (at least two languages) Robotics building and programming. Mobile App Development for iPhone, iPad & Android Minecraft Java Modding/Redstone.
Internehin Daviad	Virtual Reality modelling Summer Term 2024
Internship Period:	Summer Term 2024

	Full-time placements with a duration of no less than 4 consecutive weeks (28 calendar days)
How to Apply:	Please read the <u>application guidelines</u> to ensure that you could fulfill the scheme requirements prior to applying for the intern(s).
	Interested students should submit your application directly to the employer with your CV at your earliest convenience.
	Email to hr@kodingkingdom.com
	Application Deadline: 10/06/2024
Salary / Hourly Rate:	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 For Summer 2024 Internships, the allowance is estimated to be disbursed in December 2024.
Once confirm the internship offer:	Student interns who confirm the internship offer are required to*: (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. *Details please refer to the email "Internship - Guidelines and Procedures (Summer Term 2024)" sent on 7 May 2024