

Company Name:	iTunnel Technology Limited
Posting Date:	20 May 2024
Category:	ITC STEM Internship Scheme
Company Overview:	<p>iTunnel Technology Limited, a Cyberport Incubation Program company, specializes in Cyber-Privacy solutions, focusing on secure and private infrastructure for digital transactions and communications. Our proprietary ToTU (Tunnel over TCP/UDP) technology ensures a highly secure connection between applications, supported by AppNet, a decentralized network of soft-routers. This eliminates the need for intermediary servers and guarantees end-to-end encryption and data sovereignty. iTunnel aims to expand AppNet into a blockchain-based communication network, driven by a tokenized incentive system for broader adoption. Our vision includes open-sourcing AppNet's technology, fostering collaboration for secure digital transactions and communications innovation.</p>
Company Website:	www.itunnel.io
Position/Title:	Position 1: Web3 Community Engineer Intern Position 2: Web3 Project Engineer Intern Position 3: Associate Product Manager Intern - AI
Proposed Internship Duration:	59 days
Job Description & Requirements:	<p><u>Position 1: Web3 Community Engineer Intern</u></p> <p>Job Description:</p> <ul style="list-style-type: none"> Analyze various Web3 communities using data analysis techniques Understand the synergy between community dynamics and Web3 projects Formulate, engineer, and develop a community structure Create a community building strategy and implement it effectively Analyze the outcomes to measure the success of the strategy Continuously enhance the strategy based on analytical insights <p>Job Requirements:</p> <ul style="list-style-type: none"> Familiarity with Web3 communities Strong passion for Web3 and a high level of dedication Prior knowledge of Web3 is essential Acquaintance with well-known projects in the Web3 field Ability to communicate effectively in conversational English, both spoken and written A natural passion for engaging with people online <p>No. of vacancy(ies): 3</p>
Job Description & Requirements:	<p><u>Position 2: Web3 Project Engineer Intern</u></p> <p>Job Description:</p> <ul style="list-style-type: none"> Analyze popular Web3 projects to understand their model, establishment, growth, and operations. Gain a deep understanding of the project's tokenomics. Based on the insights gained from the analysis, engineer and design robust Web3 projects. Actively participated in the tech team's efforts to develop and implement the project into a viable commercial product

	<p>Job Requirements:</p> <ul style="list-style-type: none"> • A strong passion for Web3 and a high level of dedication are essential. • Must possess prior knowledge of Web3, cryptocurrency, and tokenomics. • Be familiar with well-known projects in the field. • The ability to think innovatively and outside the box is crucial. • Work well in a team setting. <p>No. of vacancy(ies): 2</p>
Job Description & Requirements:	<p><u>Position 3: Associate Product Manager Intern - AI</u></p> <p>Job Description:</p> <ul style="list-style-type: none"> • Assist in project planning, coordination, and execution, ensuring adherence to timelines and deliverables • Collaborate with cross-functional teams to gather project requirements and establish project scope • Support project documentation, including project plans, status reports, and meeting minutes • Coordinate and track project tasks, ensuring completion and alignment with project objectives • Assist in identifying and managing project risks, proposing mitigation strategies • Facilitate effective communication and collaboration among project stakeholders • Build and maintain positive relationships with project stakeholders, including clients, team members, and vendors • Monitor stakeholder expectations and actively manage stakeholder engagement throughout the project lifecycle • Contribute to continuous process improvement by identifying areas for optimization <p>Job Requirements:</p> <ul style="list-style-type: none"> • Experience with Agile ceremonies and project management best practices • Experience of using AI applications and prompting are preferred • Interests and passion in generative AI technologies are highly valued • Demonstrated ability to work independently with self-initiative • Strong problem-solving skills and ability to think critically • Excellent interpersonal skills and ability to build positive relationships with team members • Strong verbal and written communication skills in English and Cantonese, any other language is a plus <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>

Email to brian@itunel.io

Application Deadline: 27/05/2024

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*