

Company Name:	Vinci AI Limited
Posting Date:	22 May 2024
Category:	ITC STEM Internship Scheme
Company Overview:	<p>蘊思智能 Vinci AI 是一家頂尖的教育科技機構，專注於提供人工智能課程和 STEM 教育，為中小學生和教師創建卓越的學習體驗。我們致力於推廣 AI 素養，並為學校和團體提供一系列到校課程、教師培訓、工作坊和比賽培訓。蘊思智能的教學團隊由經驗豐富的 AI 大學講師和博士級專家組成，為數碼港培育公司，並獲城大 Tech300 Seed Fund 投資。</p>
Company Website:	<a href="https://vinciai.academy/">https://vinciai.academy/</a>
Position/Title:	Position 1: Education Technology Trainee Position 2: Technology Education Intern
Proposed Internship Duration:	90 days
Job Description & Requirements (Position 1):	<p><u>Position 1: Education Technology Trainee</u></p> <p>Job Description:</p> <p>Vinci AI is an innovative education technology company with a mission to reduce the barriers to technology education through the power of AI. We are currently developing an education platform that leverages ChatGPT to assist teaching and learning, enabling students to learn technology knowledge easily and receive timely feedback without human supervision. We are looking for a passionate and talented Education Technology Trainee to join our team and help drive the development of this platform. The trainee will:</p> <ol style="list-style-type: none"> <li>1. Join the project team to develop the AI 2.0 education platform</li> <li>2. Conduct experiment and collect user feedbacks</li> <li>3. Update and retrain AI models based on user feedbacks</li> </ol> <p>Job Requirements:</p> <ol style="list-style-type: none"> <li>1. Currently pursuing a degree in Computer Science, Engineering, or a related field</li> <li>2. Strong understanding of AI/STEM concepts and technologies</li> <li>3. Experience or interest in Education is preferred</li> <li>4. Excellent communication and presentation skills</li> <li>5. Ability to work independently and collaboratively in a fast-paced environment</li> </ol> <p>No. of vacancy: 2</p>
Job Description & Requirements (Position 2):	<p><u>Position 2: Technology Education Intern</u></p> <p>Job Description:</p> <p>Vinci AI is a leading AI education institution, specializing in providing cutting-edge Artificial Intelligence courses for primary and secondary school students. Our mission is to empower the next generation of innovators and problem solvers with the skills and knowledge needed to thrive in the ever-evolving field of AI. Job Description We are seeking a passionate and self-motivated Technology Education Intern to join our team. In this role, you will be responsible for supporting the development of AI course materials and delivering engaging lessons to our students. This is a fantastic opportunity to gain hands-on experience in AI education and contribute to the future of technology.</p> <p>Key Responsibilities</p> <ol style="list-style-type: none"> <li>1. Assist in the design and development of engaging and interactive AI course materials for primary and secondary school students</li> <li>2. Deliver AI lessons, ensuring a high level of student engagement and understanding</li> <li>3. Collaborate with the course development team to continuously improve and update course content</li> </ol>

	<ol style="list-style-type: none"> <li>4. Provide feedback on student progress and performance</li> <li>5. Stay up-to-date with the latest advancements in AI and related technologies</li> </ol> <p>Job Requirements:</p> <ol style="list-style-type: none"> <li>1. Currently pursuing a degree in Computer Science, Engineering, or a related field</li> <li>2. Strong understanding of AI/STEM concepts and technologies</li> <li>3. Excellent communication and presentation skills</li> <li>4. Passion for teaching and inspiring young minds</li> <li>5. Ability to work independently and collaboratively in a fast-paced environment</li> </ol> <p>No. of vacancy: 2</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><b>Please read the <a href="#">application guidelines</a> to ensure that you could fulfill the scheme requirements prior to applying for the intern(s).</b></p> <p>Interested students should submit your application directly to the employer with your CV at your earliest convenience.</p> <p>Email to <a href="mailto:contact@vinciai.academy">contact@vinciai.academy</a></p> <p>Application Deadline: 30/06/2024</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"> <li>(1) submit declaration form which is available on <a href="#">SDSC's website</a> <b>before the commencement of internship;</b></li> <li>(2) declare as “Student Interns” or “Work Experience Students” if applicable for exemption of minimum wage requirement <b>before the commencement of internship;</b></li> <li>(3) report to SDSC via online registration form with supporting document(s) <b>before the commencement of internship;</b></li> <li>(4) submit the duly completed <b>Assessment/Evaluation Form</b> to SDSC for processing the allowance <b>upon completion of the whole internship period or the submission deadline, whichever is earlier.</b></li> </ol> <p><i>*Details please refer to the email “Internship - Guidelines and Procedures (Summer Term 2024)” sent on 7 May 2024</i></p>