

Summer Internship Programme with Technology Incubation Network 科培網絡暑期實習計劃

Technology Incubation Network (TIN) is an alumni association to connect both current and graduated members of Incubation Programme, and has become an angel investor to a number of start-ups. TIN coordinated a number of start-ups to offer internship opportunities for our students this summer.

	Zetakey Solutions Limited	Novelin Limited		iMusicTech
Department & No. of Position	Software Development (1-2)	Marketing (1)	Research & Development (2)	Marketing / Research & Development (4)
Job Requirements	<ol style="list-style-type: none"> 1. Web application Development, HTML5, CSS, JavaScript 2 Good knowledge and experience JavaScript Programming (Front-end or Backend) 	<ol style="list-style-type: none"> 1. Development of IoT(Internet of Things) application 2. Supporting works for software Development 	<ol style="list-style-type: none"> 1. Knowledge of OpenCV and Visual Studio 2. Major subject of digital image processing or related subjects 3. Knowledge of paper research 	<ol style="list-style-type: none"> 1. Proficiency in written and spoken English, Chinese and Mandarin is a MUST 2. Understand the latest trends and have skill set to support all-rounded marketing strategies 3. Excellent communication and presentation skills, be creative, hardworking and able to work under pressure and a fast-paced environment
Job Description	<ol style="list-style-type: none"> 1. Development of IoT(Internet of Things) application 2. Supporting works for software Development 	<ol style="list-style-type: none"> 1. Crowdfunding planning and development 2. Searching relative target audiences and forums 3. Online advertisement 	<ol style="list-style-type: none"> 1. software development of digital Image detection and recognition 2. photos taking and processing 	<ol style="list-style-type: none"> 1. Provide support on daily operation & administration of Marketing and Sales Dept 2. Maintain documentation for all marketing materials 3. Assist in ad-hoc tasks / projects upon request