# Thuta Lin
## Software Engineer

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| **Objective** | Fresh software engineering graduate with keen interest in software development, artificial intelligence (AI) and machine learning. Passionate and motivated individual always open to new challenges and constantly seeking out new opportunities to contribute towards society. |
| **Skills & Abilities** | <ul><li>Front end development – using **JavaScript**, **CSS**, **HTML** and **React**</li><li>Proficient with programming languages – **Java** and **Python**</li><li>Backend development – using **Node.js**</li><li>Familiar with hybrid mobile development – **React Native**</li><li>Version control – **Git**</li><li>Database – both **SQL** (Oracle) and **NoSQL** (MongoDB)</li><li>Adequate knowledge of using cloud infrastructure - **AWS**</li><li>Have experience with Software Development Methodologies</li><li>Adequate knowledge of Data Structures and Algorithms</li></ul> |
| **Experience** | **(Nov 2019 – Feb 2020)**<br>**Software Engineer Intern**, *Juris Technologies*<br><ul><li>Served as a member of a project team for Digi Telecommunications on the debt collection and recovery system.</li><li>Primarily worked on the bugs fixing, testing and development on the frontend on the system.</li><li>Learned to use the company internal framework based on the PHP language combined with HTML, CSS, and JavaScript for the frontend.</li></ul>**(Dec 2020 – Feb 2021)**<br>**Research Assistant**, *Monash University Malaysia*<br><ul><li>Part-time research assistant on the development of mHealth apps system for the heart failure prediction system.</li><li>Combination of research and development on the heart failure recognition, prediction, machine learning model deployment, etc.</li><li>Developed using the React Native for mobile development.</li></ul> |
| **Education** | **Monash University Malaysia – Malaysia – Bachelor of Software Engineering**<br>Graduated in August 2021<br>Current GPA: 3.52<br>Current WAM: 79.97<br>Was included in Faculty of Engineering Dean's Honor List for 2019 and 2020. |