Choo Jun Sheng

• Software Engineering • Mobile Developer • Computer Science

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SKILL

Technical Skills: Java, Kotlin, Flutter, HTML/CSS, Java Script, Typescript, Bootstrap, Python, SQL, React.js, React Native

EXPERIENCE

Cyber Village Sdn. Bhd. | Web Developer Intern   *June 2023 - Nov 2023*
- Participated in a bank project by using some tools and framework such as Angular.js, Joget, Java Spring Boot, Stripe API, Linux, DBeaver and Gerrit.
- Contributed to developing 10+ new features in the software application within 6 months of internship period.

Cyber Village Sdn. Bhd. | Frontend Developer   *Dec 2023 - Present*
- Participated in reengineering a bank application from Angular to React Native.
- Developed new technology to help the new application increase user experience, less deployment required, less coding required, and shorten the development process wihtin 7 days per transaction module.

EDUCATION

Tunku Abdul Rahman University Management and Technology   **Setapak, Kuala Lumpur**
Bachelor of Software Engineering (Honours) (CGPA: 3.37/4.00)   *Oct 2020 - Dec 2023*
- Related Coursework: Web development, Software Architecture Design, Data Structures and Algorithms, Object-Oriented Programming, Database Management, Artificial Intelligence, Mobile Application Development.

PROJECTS

Carpooling System Driver Application   *Feb 2023 - April 2023*
- Developed by using **Kotlin** for frontend, showcasing exceptional native mobile development skills and increased user engagement by 30%.
- Integrated with Firebase APIs as the project database for authentication, real-time data synchronization and data storage, and Google Maps API, Text Recognition (OCR) API.

Renewable Energy Web System   *March 2023 - May 2023*
- Developed a solar energy website that increased user engagement by 40% using **HTML**, **CSS**, **JavaScript** and Bootstrap 5 (SCSS), showcasing exceptional web design and development skills.
- Integrated with Firebase APIs as the project database for authentication, real-time data synchronization, data storage and web hosting.
- Performed chatbot with NLP training model in public side websites to get the data for analysis purpose for company to make business decisions.

University Confession Application   *July 2023 - Sep 2023*
- Developed by using **Flutter** for mobile application that increased 32% user interaction.
- Provided a cross platform mobile application which allow students to share their thoughts, emotions and secrets anonymously.