Jin Hoe Lim

Full Stack Software Engineer

Profile

A result-driven software engineer with more than 2 years' experience in designing, developing, and delivering bespoke cloud, web, and mobile software solutions.

Experienced in collaborating within and leading small to medium-sized agile teams in various settings, I am emotionally intelligent and a fast learner with strong programming skills. My persevering objective is always to identify the best solutions for any problem. I possess the natural ability to effectively communicate and liaise with stakeholders.

Employment

Full Stack Software Engineer

Wallace Corporation, Cremorne December 2020 – Present

- Key software engineering team member, recruiting and coordinating junior, mid-level, and senior engineers both in office and remotely across 3 time zones
- Scope, design, develop and deploy bespoke software solutions for company products, including cloud services, websites, and mobile applications
- Manage multiple software projects concurrently as SCRUM master
- Facilitate internal communication and collaboration between software, firmware, electrical and mechanical engineering teams
- Participate and advise in product design and company strategy
- Communicate and liaise with business partners, investors, and clients as software products representative

Technical Project Assistant

Swinburne University of Technology, Croydon March 2020 – December 2020

- Performed project-based full stack application development for internal and external clients in React and React Native
- Integrated AWS and Microsoft Azure solutions with existing systems
- Performed application documentation, maintenance, and support
- Liaised with industry clients and partners
- Advised, designed, and developed innovative learning technologies
- Collaborate with external partners to design and develop VR training modules

Gamification Technology Officer

Swinburne University of Technology, Croydon March 2019 – March 2020

- Scoped, designed, developed, and deployed custom RTO training applications for V/Line in React and React Native, integrating AWS and Microsoft Azure cloud technologies
- Conducted full stack app development for various industry projects
- Performed technical advisory towards tender applications
- Advised, designed, and developed innovative and gamified learning solutions

Qualifications

2020 Bachelor of Computer Science (Software Development, Professional)

Swinburne University of Technology, Hawthorn 3.8 CGPA

Details

206/ 708 Burwood Road Hawthorn East, Victoria 3123

Mobile: +61 420 410 533
Email: jin_hoe@outlook.com

Website LinkedIn

Skills

React / React Native

NodeJS

TypeScript

Amazon Web Services (AWS)

Microsoft Azure

Serverless

MongoDB / MongoDB Atlas

MySQL

IoT Implementation

C#

Java

Kotlin

Agile Methodologies

Languages

English

Native proficiency

Mandarin

Limited working proficiency

Bahasa Malaysia

Elementary proficiency

Projects & Referees

Available upon request