

Cheah Jer Fei

Selangor, Malaysia | +60102314374 | <https://github.com/jeffhappily> | goodboy96@live.com.my

Profile

A fast learner who is able to pick things up fast. Interested in and self-motivated to learn cutting edge technology. A team player with a can-do attitude. A problem solver and able to work under stress.

A full-stack web developer with a keen interest in technology. I did not go to University as the learning environment did not suit me, but I am looking for opportunities to work with engaging mentors and projects in place of formal-education.

Skills

Programming Languages

Experienced in Ruby, Golang, Typescript, Familiar with Java, Python, C#, Kotlin, Currently learning Haskell

Web Development

Familiar with concepts like HTTP, REST, JSON, CORS etc. Comfortable using front end frameworks like React JS & Vue JS

Databases

Have experience working with MySQL, Postgresql, Redis, MongoDB

Tools

Have experience working with Circle CI, Bitbucket Pipeline, Docker, Jira, Terraform

Interest

Particularly interested in Functional Programming, Mathematical Logic, Programming Language Theory (Type Theory, Proof Assistant)

Experience

Grab

Software Engineer, Full Stack

Selangor, Malaysia

Nov 2018 – Present

- Worked on several safety and fraud related features
- Added unit tests and functional tests for existing features
- Migrated endpoints from existing system to a new system.

Revenue Monster

Associate Full Stack Developer

Kuala Lumpur, Malaysia

Mar 2018 – Oct 2018

- Built a dashboard using React for our partner to view and download transactions report.
- Worked on a movie purchasing platform using React.
- Maintained and implemented new design on landing page.
- Practice agile development methodologies and collaborate closely with other team member to develop new features.
- Had scrum meeting with team members 3 times a week to keep up with development process.

Teleme

Ruby on Rails developer

Kuala Lumpur, Malaysia

Nov 2016 – Feb 2018

- Designed and developed the web applications and interfaces using Ruby on Rails.
- Enhanced web applications with new features, bug fix, and better performance.
- Worked closely with management and the tech team to rapidly implement new features.
- Built a real time chat feature using WebSocket technology.
- Made use of Git and GitHub repositories for source code version control.