



# Lim Lee Jing

## Software Engineer

✉ Jing111597@gmail.com ☎ 016-4718906 🇲🇾 Malaysian in LinkedIn 🐙 Github

Fullstack developer & computer science graduate with a passion in technology. Always eager to adapt and take on new challenges!

### Skills

#### Frontend

React, Angular, Javascript, CSS

#### Backend

Springboot, NodeJS (Express), MongoDB, MySQL, Docker, Jenkins

#### Tools

Git, Jira, Confluence, Notion

### Professional Experience

07/2021 – present  
Puchong, Malaysia

#### Software Engineer, Mercedes Benz Malaysia

- Maintaining existing application by building enhancement ( **frontend & backend**) based on requirements, fix issues , provide L2 & L3 support
- Experience in **writing test** for frontend and backend code
- Working with **GIT** to collaborate with other teammates
- Debugging software issues and finding root causes of common fault
- Experience in working within **CI/CD** practice
- Learning, supporting and working within an **Agile** process
- Stack used : **Springboot** with **Kotlin**, **Angular** with **Typescript**, **Docker**, **MongoDB** , **Jenkins**, **Jest & Junit**

10/2020 – 01/2021  
Shah Alam, Malaysia

#### Software Engineer Intern, Beans Group Sdn Bhd

- Worked with docker, kubernetes
- Set up active directory in window server 2019
- Deploy Apache Solr using docker
- Create CSR and sign it with Certificate Authority in window server.
- Join CentOS to Active Directory Domain

### Education

05/2018 – 05/2021  
Kampar, Malaysia

**Computer Science**, Universiti Tunku Abdul Rahman ✎  
CGPA: 3.3243

05/2015 – 05/2016  
Kampar, Malaysia

**Foundation in Science**, Universiti Tunku Abdul Rahman ✎  
CGPA: 3.4396

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## Projects

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### AR Parcel Delivery Model for Mobile Platform In IOS,

*An on demand parcel delivery application that allows users to book a driver to deliver parcel for them.*

- Real-time tracking on driver's location
- AR Navigation that show drivers navigation indications straight over the reality around them while driving.
- Multiple point delivery with route optimization
- Stack used: **Swift, Firebase, MapKit, UIKit, Cocoa Touch, CoreLocation**

**Github** [↗](#)

### React Cryptocurrency Tracker App, A React application that provides cryptocurrency details.

- Stack used: **React Hooks, API, responsive design**

**Website** [↗](#) **Github** [↗](#)

### Phone Book App, A MERN stack application that allows user to manage contact details.

- Stack used: **React, Node js, Express, Mongoddb, Bootstrap, Heroku**

**Website** [↗](#) **Github** [↗](#)

### Authentication REST-API with JWT,

*A REST API service using NodeJS to create an Authentication service that authenticates users and return a JWT.*

- Stack used: **Node.JS , Express, MongoDB**

**Github** [↗](#)

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## Languages

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English • Chinese • Bahasa Melayu

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## Awards

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### Final Year Project Competition - Certificate of Participation

Final year project competition held by Vitrox and Jabil.

### UTAR Academic Achievement

- Dean List Jan 2019
- President List Oct 2019
- Dean List Jan 2020
- Dean List May 2020