



Jan Marvin Lim

Computer Science Student

Solution-oriented and passionate computer science student and aspiring software engineer eager to learn new skills along with new technologies to implement robust solutions.

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Github

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LinkedIn

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Education

2018 - Present

BS Computer Science

Major in Software Technology

De La Salle University Manila

Dean's Lister (2018 - Current)

Current GPA: 3.826

Soft Skills

- Eager to learn about new technologies
- Able to adapt to new technologies
- Able to work independently or with a team
- Able to design efficient solutions
- Able to anticipate and prevent potential problems
- Excellent problem solving skills

Language

English, Filipino

Experience

Brewcipe | A coffee recipe sharing web application

Full Stack Developer

- Programmed and deployed a web application for coffee lovers to share their recipes
- Successfully collaborated in designing and developing a user-friendly interface
- Implemented front-end using Handlebars and Bootstrap
- Implemented back-end using NodeJS and REST API
- Implemented designed and implemented a non-relational database using MongoDB

Budget Builder | A gamified budgeting mobile application

Android Developer

- Programmed a mobile application for users to be motivated in managing their funds
- Collaboratively brainstormed interface and features
- Developed a mobile application for Android using Kotlin
- Created an API to manipulate information stored on an SQLite database
- Designed wireframes on Figma

CDD Digital Archives | A desktop database application

Lead Developer

- Created a desktop application using ElectronJS for an organization to manage their users and their information
- Designed and implemented a relational database for SQLite
- Programmed features in a timely manner under an agile software methodology
- Created an API to manipulate information stored on a local SQLite database
- Collaboratively delivered a final product to an organization

Technical Skills

Natural Language Processing

Preprocessing, Language Modelling, Text
Generation, Stanford CoreNLP, Tensorflow

Web Development

JavaScript, NodeJS, Handlebars, Bootstrap,
Tailwind CSS, HTML, CSS, NextJS, ReactJS

Database Management

MySQL, SQLite, NoSQL, MongoDB

Programming Languages

C, C#, C++, Java, Python, JavaScript, SQL, x86
Assembly

Cloud-Based Technologies

AWS

Mobile Development

Android Applications, Kotlin, Java

Game Development

Unity, C#

Data Science

Data Visualization, Data Warehousing, Data
Wrangling, OLAP, Tableau