



# 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.

## Contact

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Metro Manila, PH

### Github

github.com/J-Marvin

### 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

### Christian Disciples Database | 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