

Jongwon Lee

Software Developer



✉ jongwonlee12345@gmail.com

☎ (510) 766-6853

📍 Fremont, CA

Work Experience

Software Developer Intern

Frugal Innovation Hub

📅 June 2023- August 2023 📍 Santa Clara University

- Developed an Android financial application that aids ESL individuals to reach financial literacy, converting financial jargon into their first language
- Collaborated closely with domain experts in Flutter programming and Figma to improve design interface
- Led weekly Wednesday team discussions to continuously improve user experience with feedback

Projects

Easy Tracker

📅 June 2023- August 2023

- Utilized Figma to craft the main and user screens of the financial application, planning out the theme styles and scaling
- Programmed using Dart in Android Studio Code, building widgets and utilities to repurpose in different screens of the app
- Implemented user account functionality utilizing Firebase, enabling access across different devices
- Generated functions to accept user input via buttons and text inputs for the login, signup, and new transaction features

React Portfolio

📅 December 2022- June 2023

- Deployed functions for each of the features of the portfolio, developing the page the user selects
- Constructed components for the background utilizing CSS, setting the background's size, position, and image
- Designed a navigation bar to handle switches between the various pages of the portfolio
- Employed the use of className from React.js to apply CSS aspects to create the layouts of courses, skills, and projects
- Produced the images of the skill's page featuring HTML's image tag, calling the image from the assets folder and setting a size limit

Education

Transfer to CA University

B.S. Computer Science

📅 August 2024 - May 2026

📍 CA

Ohlone College

ADT, Computer Science

ADT, Mathematics

📅 August 2022 - May 2024

📍 Fremont, CA

Mission San Jose High School

High School Diploma

📅 August 2018 - June 2022

📍 Fremont, CA

Coursework

Assembly Language

Calculus and Analytical Geometry

C++ Programming

Data Structures

Discrete Structures

Java Programming

Mechanics, Magnetism, Optics

UCB Extension Web Development

Skills

Advanced:

C++, Java, Javascript, Git

Familiar:

HTML/CSS, React, Flutter, Firebase, Python