





HYOSUN LEE

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FULL STACK DEVELOPER

I am a flexible, well-organized, and highly self-motivated full stack developer who believes that programming is all about communication. I am enthusiastic about what I do and what I am learning, and also get energised by bringing ideas into action. My ultimate ambition is to be a software engineer where I am constantly challenging myself to reach new heights.

SKILLS

★ TOOLS & TECHS

HTML	•	CSS / SASS
JS / TS	•	React Native
React JS	•	Redux
RESTful API	•	Node.js
Express.js	•	PostgreSQL
Jest	•	SuperTest
Auth0	•	Cypress
Git / Github	•	Postman
Heroku	•	Netlify
Figma	•	Trello

★ METHODOLOGIES

Agile	•	TDD
Waterfall	•	CI / CD
Disney Ideation	•	Pair Programming

★ PERSONAL

Communication	•	Organized
Adaptability	•	Time management
Fast Learner	•	Hard Worker

PROJECTS



FRIDGEFUL

SCHOOL OF CODE - FINAL PROJECT

. FEB 2022 - MAR 2022

- This app allows you to manage the ingredients in your fridge and generate recipes with them. It also helps to create shopping lists based on the ingredients or recipes you have chosen.
- My team, 'Console Loggers', was given 4 weeks to create a full stack app from scratch. We created a fully functioning backend with **Node.js**, **Express**, **PostgreSQL**, incorporating the frontend with **React.js**, **SASS** and **Auth0**, which tested well throughout with **Supertest** and **Jest**. It was deployed on **Netlify** with **PWA**.
- It started from Disney ideation following **Agile methods**. We used **Trello** and **Notion** to plan out our initial MVP and kept revisiting it as the project went on. **Daily stand-ups** and **retros** kept us on track and we managed to implement stretch goals that were born in the ideation stage.

- ★ I started as a backend team this time so that I can solidify my skills related to handling database. In this project, I managed to have a good understanding of TDD and relationship of multiple tables with **Auth0** in backend, Getting familiar with new Skills fast such as **SASS** and **PWA** in frontend.

SOC TIME TABLE





SCHOOL OF CODE - MID PROJECT

. JAN 2022

- This app allows bootcampers to look ahead at the topic lists for the weeks and access useful resources. Bootcampers also can add resources they think will be useful for other bootcampers.
- 'Boolean Hooligans' got 1 week to create a full stack app from scratch. We used multiple tables with **PostgreSQL** for the backend with **Node.js**, **React** for the frontend deployed on **Netlify**.

- ★ I focused on solidifying my frontend skill in this project. I managed to have deeper understanding of **React** such as components structures, fetching data, using states in efficient way.

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EDUCATION

- BACHELOR'S DEGREE
JAPANESE LANGUAGE
& LITERATURE

CHONBUK NATIONAL
UNIVERSITY, KR
2009-2014

LANGUAGES

- Koren
- Japanese
- English

INTERESTS

- Self - Nail art
- Board games
- Billiards
- Cooking / Baking
- Playing Ukulele

REFERENCES

- STRONG REFERENCES
AVAILABLE ON REQUEST



PORTFOLIO

PERSONAL PROJECT

. FEB 2022 - PRESENT

- I used **Sanity** for the backend with **Node.js**, and used **React** and **Sass** for the frontend which I deployed on **Netlify**. It is a **responsive** app with breakpoints of mobile, tablet, and desktop, with the ability to switch the theme between dark and light mode.
- ★ I started this project to solidify what I had learnt during my time at the School of Code. This app shows who I am, what I can do, and the overview of what I built which has a function of filtering the projects depending on the skills that I used.

CURRENCY EXCHANGER

TEAM PROJECT

. MAY 2022

- This app allows users to exchange the currency. User can add the country names that they want to change the currency from and to, they can also add the amount to exchange. We used **Node.js**, **React Native**, and **TailwindCSS**, deployed the app on **Netlify**.
- ★ This is my first **React Native** app, so I focused on understanding how different it is from **React**, how to use them and how to handle the possible errors. One of my biggest blocker was getting familiar with **React Native's** own system as so far I was used to **HTML** and **CSS**. **Web simulator** was less strict than **mobile** one so I had to deal with errors on **mobile simulator** where there was none of errors on **web simulator**.

EXPERIENCES

SOFTWARE ENGINEER BOOTCAMPER

| SCHOOL OF CODE

. NOV 2021 - MAR 2022

ONLINE KOREAN LANGUAGE TUTOR

| ITALKI

. FEB 2021 - NOV 2021

SHIFT SUPERVISOR

| STARBUCKS, UK

. MAY 2018 - OCT 2020

CUSTOMER SERVICE REPRESENTATIVE

| KAGOSHIMA AIRPORT, JP

. APR 2014 - MAR 2017