

FRONT-END / FULL STACK WEB

Details

Auckland
New Zealand
+64 21 2969 538
songxevin@gmail.com

Links

https://sebinsong.com

Skills

HTML & CSS & Javascript

SASS

ReactJS, Redux

Vue2, Vue3

Typescript

Node.js / Express / MongoDB

Webpack / Vite

AstroJS

Cypress

Profile

I have worked at a few organizations since 2020 either as a web front-end engineer or a full-stack developer. During the early days of my career, creating interactive front-end animations was my biggest passion, but it was not until later that I realized what truly makes a great web app is a powerful server. Becoming a versatile JavaScript full-stack developer has been my main career focus since then, which means I'm always studying Node.js when I don't work.

Employment History

Full Stack Web Engineer / Design (Remote), Ilwol HaedalByul, Bundang, South Korea

AUGUST 2023 - PRESENT

- Built and maintained a booking website for fortune-telling & mental-care service using MERN stacks. (ilwolbooking.com).
- Frequently discussed with the business owner on the Design/UX and various features in the admin pages.
- Implemented the front-end state management for the user-flow using Redux
- Created the Restful APIs for CRUD operations to mongoDB as well as integrating third party web-services using Node/ExpressJS (e.g. Google Calendar API, Web SMS service)

Front-end Web engineer (Remote), okTurtles Foundation Inc., Miami, Florida, the US

JUNE 2022 - PRESENT

- Build and maintain the front-end of various high-quality websites and web-applications of the company using various front-end technologies (Vue.js / React.js / Typescript / SASS, CSS / HTML5 / Cypress / Astro).
- Closely collaborating with other teams at the company (Design / Backend / Project manager) and writing the end-to-end test-suites for the complex web-app named 'Group Income'.
- Worked on implementing advanced modern front-end technologies like PWA and Websockets.
- Worked on converting the entire source-code of outdated projects into a modern AstroJS websites.

Front-end web engineer, Heartland Bank LTD, Auckland, New Zealand APRIL 2020 – PRESENT

- Worked on various Vue2 & Vue3 projects of the company. Mainly maintained two hybrid mobile-apps built using VueJS and CapacitorJS (Heartland NZ mobile-app and Heartland Finance app).
- Closely collaborated with other teams at the organization such as, Design / UX,
 Back-end, QA and the project manager. Main tasks have been implementing
 the Figma design mock-ups and integrating the delivered Restful APIs in the
 front-end.
- Was a main developer of the two times of app-wide design-refresh projects in NZ mobile-app. (Release V2.0.0 in 2021 and Release V4.0.0 in 2024)
- Have been receiving the salary increase every year since joining.

Education

Bachelor of Applied Science in Chemical Engineering, Hanyang University, Seoul, South Korea

MARCH 2010 - JULY 2025

Studied Chemical Engineering.