

Haesun Jo

light.blue.389@gmail.com
778-798-2546

www.github.com/HaesunJo
www.linkedin.com/in/hailliejo
haesunjo.github.io/haillie_portfolio/

Skills

Languages

HTML, CSS, JavaScript, PHP, Java,
TypeScript, GraphQL

Version Management

Git, Figma, InVision

Frameworks

React, ReactNative, Vue, Bootstrap,
Expo Go, SpringBoots, Express

Server Technologies

Node.js, Apache, MAMP

Tools

Android Studio, Workbench, Firebase

Database

MySQL, SQLite, MongoDB

Projects

Blurry Spoiler / Web / Eta framework, Vanilla Javascript, Bootstrap 5, Figma

2022.01 - Current

- Doing both the front-end development and UX/UI design for a movie review web application using Javascript and Bootstrap.
- Designed a review and comment board that does not redirect to see the comments when a user clicks a review.

Modoo Health - Hackathon / Web / React, Figma

2022.05 - 2022.05

- Completed front-end duties and UX/UI duties that implemented the UX /UI to be simple, in order to reduce overlapping and excessive elements on the screen.
- Designed the UI to deliver accurate and reliable information such as videos, expert comments, and medical institution materials.
- Implemented recommendation buttons on each section to let the user know what information was helpful to people, and saved the user's favorite solution as a bookmark function.

Portfolio page / Web / HTML, CSS, Vanilla Javascript, Git, Git page

2021.10 - 2022.03

https://haesunjo.github.io/haillie_portfolio/

- Embedded an email form in static HTML using Google Apps mail so viewers can contact me directly from my portfolio.
- Built a responsive web portfolio which is mobile-friendly that showcases my previous work.

Weather App / Mobile / React Native, Expo Go

2022.01 - 2022.02

<https://expo.dev/@haillie/WeatherApp>

- Developed and built a cross-platform application for both iOS and Android using React Native and Expo Go that automatically tracks the location of the user and displays the weather of that location.

Check Your List / Mobile / React Native, Expo Go

2022.01 - 2022.02

<https://expo.dev/@haillie/projects/CheckYourList>

- Designed and developed a mobile To-do app that can persistently store data on local storage using React Native and Expo.
- Added two boards that can be used to store different to-do lists.

Fitness at Home / Web / MERN project / Vue, Springboot, Bootstrap 2.21.2(Latest for vue.js)

2021.03 - 2021.05

- Programmed the CRUD functions for one of the main features called 'Review Board' in which the customers leave comments, questions and experience with our service.
- Managed the project with agile methodologies using Scrum and assigned tasks for each team member in a way that they could work in parallel with minimal blocking.
- Developed using Vue.js with Bootstrap as the primary front-end framework, and Springboot as the primary backend framework.

Education

Douglas College / Diploma - Computing Studies & Information Systems

2019.05 - 2021.12, New Westminster, BC

Korea Polytechnic I / Associate Degree - Dept.of Industrial Design

2013.03 - 2015.02, Seoul, Korea

Experience

BNB Production / Web Designer / Full-time

2017.12 - 2018.05, Seoul, Korea

- Maintained and redesigned an official company website, along with specific product detail and instructional pages.
- Created product description images to show details of the product and how it works, how to use it.

Soodam Studio / UX/UI Designer / Full-time

2015.08 - 2016.12, Seoul, Korea

- Designed UX/UI for AR guide book application which was funded and requested by both automotive companies - Hyundai and KIA.
- Redesign products such as brand logos, signboards and characters and created a mock-up image, for instance, business card and goods.
- Worked on UX/UI for admin page on the website that was a lost and found cell phone service.
- Responsible for creating a 3D modeling option to an application using Unity which offered a hands-on car component part information for mechanics for the Kia Niro.

Eco-feel / Junior Designer / Full-time

2014.12 - 2015.05, Seoul, Korea

- Designed light controller software UX/UI which was requested by the Korea Institute of Lighting & ICT.
- Made mockup images light installed for a birds-eye view and made product catalogues using Adobe Photoshop, Illustrator and InDesign.