Sungyoung Lee (Young Lee)

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Skills

JavaScript HTML CSS React.js Next.js Node.js Redux jQuery Strapi Styled-Components Bootstrap Jest Testing Library Babel Webpack

Experiences

Triumph Group (Contract via BlueRock) - **Full-Stack Developer** (Sep 2022 - present)

- Created accessible, responsive, and functional user interfaces to allow visitors on any device to have the same perfect user experience by using Styled-Components
- Created the user experience that fetched, parsed, and formatted analytic data, and relayed it into React components
- Collaborated on the Complexity Score tool, which removed process bottlenecks by assigning scores to cost, time, and compliance issues, increasing efficiency
- Designed and developed web applications using JavaScript frameworks Next.Js

Projects

Soldier Challengers - Project URL Demo Github

- Worked with professional designers using an agile methodology and process
- Built a production-ready web application to help veterans to accomplish a set goal in life
- Worked in many roles such as PM, Front-End dev, and Quality Engineer
- Came up with requirements and helped to define MVP
- Implemented a chatting module using Socket.io to enable a real-time communication between users
- Built a robust social login feature to reduce friction

Seoul Restroom - Demo · Github

- Managed and led a team of 4 from designing front-end UI components to configuring back-end APIs
- Came up with the project idea "Seoul Restroom" and delegated tasks to each team member
- Implemented review feature that enhances information sharing among the users
- Used MongoDB to quickly adapt to alterations in data structure during the project
- Implemented a map feature by using Google-map API that allows users to quickly locate nearby restrooms

Looking Good Blog - Demo Github

- Facilitated and led overall CSS effort as a lead front-end dev
- Used CSS Masonry layout to dynamically populate randomly curated photos with different dimensions

Education

MARCH 2022 - JUNE 2022

Hanghae99 Coding Bootcamp, South Korea (Remote) - Front-End Developer

- 3 months fast-paced intensive coding bootcamp, studied 12-15 hours a day, 7 days a week
- One of the 50 students who completed the course and the final project out of 250 enrollees
- Awarded as the team member with the best communication skills by the participants

JANUARY 2020 - Present