Nayeon Kim

Front-end Developer

Front-end developer from Seoul(South Korea🇰🇷) who has <u>2 years</u> of experience from a Korean start-up company based in London, dedicated to <u>building user-focused websites</u> for the customers and <u>improving inefficient process</u>.

- **Email**: nana.nayeonk@gmail.com
- **Linkedin**: <u>https://linkedin.com/in/nayeon-kim</u>
- **Github**: <u>https://github.com/iamnayeon</u>

Working Experience

Bepro-UK LTD

Video and data analysis services for football used by more than 2,000 teams in about 40 countries around the world.

Front-end Developer

09.2020 ~ 08.2022

- Implemented features to visualize an analyzed football data in web platform.
- Improved deploying environment and the way of monitoring error that is occurred in web platform.
- Changed a domain name of web platform for the branding strategy and made deployment scenario using AWS S3, CloudFront and Route 53 for helping better communication with the marketing team.
- Developed an overall front end of the <u>platform that provides data for young football players</u> for KFA(Korea Football Association).

Competency

I'm the front-end dev who is _____.

Fast learner

- Implemented an overall front end of the <u>platform that provides data for young football players</u> for KFA(Korea Football Association) <u>in 2 months right after graduated a coding bootcamp</u>. (07.2020~ 08.2020, 09.2020~10.2020)

Dedicating for improving inefficient process and development environments

- Created a logic for automating the error checking process when analysis a football match. <u>Reduced a total analysis time</u> by up to 40% per match. (04.2022 ~ 08.2022)
- Added a <u>feature for managing football schedules and uploading videos by user side</u> <u>to improve the inefficient way</u> of setting & uploading them up manually by Bepro CS team. (09.2021 ~ 03.2022)
- Added a Google Cloud Function for regular data backup <u>to improve the stability of data</u> that is managed by Firestore in Bepro Editor(product for editing video)
- Seperated the Bepro landing page to the Webflow platform to <u>improve the managing convenience of marketing team and reduce a communication cost between the marketing team and product team</u>.

- Built a CI/CD pipeline using Github Actions to <u>enhance the deploying process which was manually deployed by the developers from Bepro front end team</u>. Integrated Slack with Github Actions to provide a monitoring systems of deploying process which <u>improved communication with other teams</u> regarding the updates of the products.

Deeply sympathize with the user's discomfort

- Added the feature of sign in with Apple to the Bepro web products <u>to solve the problem that the users who were signed up with Apple account from Bepro IOS app were not being able to sign in to other platforms</u>. (06.2022 ~ 07.2022)

- Applied <u>resumable upload</u> to video upload operations in Bepro web platform <u>to improve the inconvenience that the users who got interrupted from the upload process have to re-upload from the beginning.</u>

Loving data visualization

- Implemented a <u>feature that is able to embed a football player's analyzed data to the video</u> of football match to Bepro Editor(product for editing video) (04.2022 ~ 05.2022)

- Implemented a <u>feature that helps comparing football player's analyzed data</u> in Bepro web platform. This feature affected making contract with one of the teams in German 2nd division (12.2020 ~ 04.2021)

Skill

- ReactJS
- TypeScript
- JavaScript
- HTML5
- CSS3
- SCSS
- Styled components
- ThreeJS

Education

Code States

(https://www.codestates.com/)

Advance software engineering, Immersive program

03.2020. ~ 08.2020