

Youngwoo Park

Seoul, South Korea • parkyw1206@gmail.com • +82 10-7689-1737 • park

EDUCATION

University of California, San Diego

Bachelor of Science

Math-Computer Science

San Diego, California

June, 2020

De Anza College

Bachelor of Science ?

Math-Computer Science

San Jose, California

June, 2017

EXPERIENCE

Fasoo

Junior Frontend Developer

Seoul, South Korea

December, 2020 - Present

- Developed cloud services using React and TypeScript, enhancing user experience through optimized interfaces and improved application performance and security.
- Worked closely with designers, technical writers, and planners to implement innovative solutions and ensure efficient workflow using project management tools like Notion.
- Created and maintained an in-house common component library using Storybook, ensuring reusability, scalability, and consistent UI/UX across the company.
- Led the UI/UX overhaul for Wrapsody, Wrapsody eCo, and Mindsat, collaborating with a team of two members to successfully deliver improved user interfaces and experiences.

Fasoo

Intern

Seoul, South Korea

June, 2020 – August, 2020

- Developed a CAD file preview feature during internship, collaborating with two interns to enable easy viewing of CAD files on the web using APIs. Successfully integrated the CAD file preview feature into a live product upon rejoining the company.
- Conducted research, comparative analysis of other programs, and API analysis to develop a CAD file preview system displayed on the web.
- Achieved 1st place among 6 teams for the CAD file preview feature.

CAMPUS & COMMUNITY INVOLVEMENT

Korean-American Scientists and Engineers Association(KSEA) , Head of Recruitment Team

Sep, 2018 – June, 2020

- Organized academic and social events to promote community building and facilitate knowledge exchange among members.

TECHNICAL SKILLS

Javascript, Typescript, Storybook, Redux

HONORS AND AWARDS

The Best Employee Award in 2023 / Fasoo

December, 2023

RELEVANT COURSEWORK

Basic Data Structure && OO Design, Component & Design Tech / Digital System, Advanced Data Struct

ures, Intro to Machine Learning, Advanced Data Structures, Design & Analysis of Algorithms