

MINCHUL KIM

Ithaca, NY 14850 • (949) 355-1288 • mk859@cornell.edu • www.minchulerickim.com

OBJECTIVE

Detail-oriented and diligent fourth-year student majoring in Information Science. Seeking an internship position to leverage my creative thinking and technical skills to contribute to company goals and accelerate my career development in Software Engineer.

EDUCATION

CORNELL UNIVERSITY

Bachelor of Arts, Information Science; Business

Cumulative GPA: 3.2 / 4.0

Ithaca, NY

May 2025

RELEVANT COURSEWORK

- Data Structures and Software Design
- Software Engineering
- Computer Systems and Programming
- Web Application Development
- Computer Architecture Design
- Analysis of Algorithms

TECHNICAL SKILLS

Programming Languages: JavaScript, React.js, Next.js, Vue.js, NestJS, HTML, Python

Frameworks / Tools: Figma, MySQL, GitHub, MS Excel

Design: Adobe Photoshop, Adobe InDesign, Framer

WORK EXPERIENCE

Blocko

Software Engineer

Seoul, South Korea

Apr 2023 – Present

- Crafted a NFT ecosystem leveraging the Aptos SDK in Typescript, and designed crucial functionalities, including NFT creating, minting, transferring, and burning.
- Developed a dynamic single-page application utilizing React.js, ensuring seamless user experiences through responsive design, and integrated API functionalities to enable a signup process.
- Designed and built visually appealing website from scratch using the powerful prototyping tool, Framer, resulting in an engaging and interactive user interface that enhanced overall user satisfaction,
- Leveraged the Next.js framework to create secure and efficient payment page, optimizing performance and providing a seamless payment experience for users.

Bespin Global

Web Developer Intern

Seoul, South Korea

Sep 2022 – Dec 2022

- Developed system databases and interfaces by using Vue.js to modify the website featuring user-friendly design and clear navigation.

Deloitte

Risk Advisory Intern

Seoul, South Korea

Mar 2022 – May 2022

- Performed global benchmarking and analyzing datasets of competitive companies.
- Translated Korean content in PowerPoint to English for high-profile clients and communicated closely with the client to understand client needs and expectations.

ACADEMIC PROJECTS

Recipe Finder (Vue.js, GitHub)

Jun 2022

- Created a high-fidelity prototype using Vue.js to resolve issues with leftover ingredients.

Never Eat Alone (Figma)

Dec 2021

- Designed a UI wireframe and high-fidelity prototype on Figma to help people living alone coordinate and schedule daily meals.

SoPoong Website (HTML, GitHub)

Dec 2020

- Created an interactive website for the restaurant, 'SoPoong,' to attract more customers during COVID-19.

EXTRACURRICULAR ACTIVITIES

One Peace A Day Art Installation- Director of Design

2018