

YEJUN KWAK

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EDUCATION

Carnegie Mellon University
B.S. Information Systems
B.S. Human-Computer Interaction(intended)
CGPA: 3.88
Expected Graduation: May 2025

SKILLS

Computer:

Java • SQL • Python • HTML5 • CSS3 • Git •
JavaScript • Django • React • Node.js • R

Tools:

Photoshop • Illustrator • Adobe XD • InDesign
• Dreamweaver • Figma • Sketch • Protopie

Design:

Wireframing • Visual Arts • Illustration •
Storyboarding • Sketching

RELATED COURSES TAKEN

- Introduction to Data Structures
- Fundamentals of Programming and Computer Science
- Database Development and Design
- Machine Learning in Practice
- Methods for Statistics & Data Science
- Information & Grid Design

ACTIVITIES

Women in IS | 2021 - Present
Emerging Leaders(Case Competition) | 2021

HONORS & AWARDS

Dean's List | Fall 2020, Spring 2021
Alpha Phi International Fraternity Merit Based
Scholarship Recipient | 2021-2022

PROFESSIONAL EXPERIENCE

User Experience Design Intern

Biomotivate(Remote) | November 2021 - April 2022

- Evaluated and created different color schematics, scales, and representations for the users' better understanding of horizon charts' data.
- Illustrated instructions to guide users in how to examine data sets and interact with the prototype.
- Enhanced interaction design by using Protopie to create prototypes and envision products in action.

Front-end Development Intern

Pure UX(Remote) | June - August 2021

- Participated in creating responsive websites: a website for companies testing job candidates' design proficiency(Pure Check) and an innovative health care app(Lily Family).
- Arbitrated with designers and clients to create websites envisioned by stakeholders.
- Expanded into organizing data logic and designing responsive websites.

Rebel Leaders Database - Web Research Assistant

Carnegie Mellon University | October 2020 - May 2021

- Planned and orchestrated how to display data and research effectively to engage website users.
- Collaborated with RAs and experts in the field of data exploration for data examining using Tableau.

PROJECT EXPERIENCE

Guider: Plane Ticket Engine & Tourists' Spots Browser

Independent | July 2022 - Current

- Launch a website to fetch data on available flights and browse tourists' spots.
- Develop and design a search engine for travelers. Independently design and develop front-end. Collaborate in the back-end development.

COVDAT: COVID-19 Database App

Independent | August 2022

- Designed an informative app on COVID-19 where icons and illustrations are all created to enhance visuals and user experience.
- Amplified user experience with all the necessary COVID-19 information that could be found in the single app.

Duquesne Incline Web Design & Development

Carnegie Mellon University | April 2021

- Designed and created a fully responsive website for Pittsburgh Duquesne Incline.
- Generated hi-fi wireframes, interacted with potential users for user testing, and developed a functional, user-centered website.