Kate Kim

nk467@cornell.edu Portfolio Link

EDUCATION

Cornell University

B.S. Information Science – UX (User Experience) Concentration Expected May 2024

Relevant Coursework

INFO 1300 Introductory Design and Programming for the Web

INFO 4240 Designing Technology for Social Impact

INFO 2950 Introduction to Data Science

CS 2110 Object-Oriented
Programming and Data Structures

CS 1110 Intro to Computing with Python

SKILLS

User Research

Design Thinking Storyboarding Prototyping User Interviews Card Sorting

Programming

Python, Java, Google Apps Script, HTML/CSS, JavaScript

Software

Figma, InDesign, Jira, Asana

EXPERIENCE

App Designer | Apple Creative Studios - NYC

July 2022 - August 2022

 Developed a Social Impact app prototype that seeks to improve access to healthcare for immigrants in a four-week program hosted by Apple's Creative Studios

User Researcher | Cornell University Sustainable Design September 2021 - Present

 Conducted empathy fieldwork, user interviews, and case studies to revitalize and promote mobility in the Ithaca Downtown Area

Page Layout Designer | The Cornell Daily Sun

August 2022 - Present

 Design the front page of the print issues of the independent newspaper using InDesign

Freelance Technical Consultant | GovCompete

June 2022 - Present

- Developed automated solutions in Google Apps Script to optimize business operations and created documentation for deployment
- Curated best-fit government contracts for small businesses
- Sent daily newsletter emails to clients

Google Computer Science Summer Institute (CSSI) July 2020

- Configured 15 individual coding projects in JavaScript during the intensive 4-week program
- Created a 2D bowling game using the p5.js library with fellow CSSI participants

ACTIVITIES & AWARDS

2022 National Cyber Scholar

Ranked in the top 2% of players nationwide in SANS Institute Cyber FastTrack cybersecurity competition

Cornell Circle K Volunteer

Cornell EARS Peer Mentor Training