

Skills:

Programming:

Python, NumPy, Pandas, HTML, CSS, Javascript, Bootstrap, jQuery, Node.js, Express.js, Object Oriented Programming

Design

Proficient: Figma, Adobe XD, Wireframing, User Empathy, User Research, Prototyping

Extracurriculars:

Women in Computing at Cornell
Underrepresented Minorities in Computing
Just About Music
Cornell Tradition

Education:

Cornell University

B.S. Information Science, May 2022
Concentrations in User Experience and Interactive Technologies
Minor in Computer Science

Relevant Coursework

Completed: Computing using Python, Data Science, iOS Development, Digital Product Design

In-Progress: Object Oriented Programming, Discrete Structures, Human-Computer Interaction, Communication/Teams & Technology, Design & Web Programming

Experience:

Empower/ UX Designer

June 2020 -Present

Designed websites for multiple businesses to maximize user experience, integrate appealing UI, and portray each company's mission statement.

Projects:

Cash App Design Case Study

June 2020 - August 2020

Designed and prototyped a financial limit and tracking feature allowing users to set financial limits and track their spending.

Eatery Design Case Study

June 2020 - August 2020

Designed and prototyped a graded review feature allowing users to submit and view feedback regarding Cornell University's dining halls.

YouTube Design Case Study

Jan 2020 - May 2020

Designed and prototyped a collaborative playlist feature allowing users to share videos with friends.

Gas Prices and Automobile Fatalities Analysis

March 2020 - May 2020

Wrote Python scripts, web scraped two sources, analyzed data, and developed models to determine the correlation between gas prices and automobile fatalities.

Alien Invaders Game

November 2019 – December 2019

With a partner, developed a Python based game allowing a single player, allotted three lives, to fire bolts against an army of aliens.