Angela Zhu

Junior at Cornell University designing accessible and functional products with a touch of humanity

angelzhua@gmail.com Ithaca, NY in



Experience

Product Design Intern at AlgoLink

May - present

Remote

Front-end Developer at uTECH

Feb - May '25

Remote

Worked in a startup with 6 designers to create a 0→1
platform to evaluate and allocate job applicants and Al models

 Designed and iterated on 4+ scalable pages for both candidate and recruiter and contributed 10+ components to design system

Skills: Figma, Prototyping, Design Systems, Components

- Collaborated with 2 designers to implement a page-based emission calculator to reduce company environmental impact
- Implemented 20+ pages and communicated with project leads and designers on page revisions, resulting in a 2x increase in usability and user retention

Skills: React, Material UI, Javascript, Typescript

Extracurricular

Lead Product Designer at Combat Robotics @ Cornell Project Team

Oct '23 - present

Ithaca, NY

Front-end Developer at Women in Computing at Cornell

Oct '24 - Feb '25

Ithaca, NY

Marketing Training Lead at Combat Robotics @ Cornell Project Team

Oct '24 - Feb '25

Ithaca, NY

- Led a team of 5 designers in a complete website redesign to modernize branding, including 20+ user interviews, wireframes, and 20+ components
- Implemented designs in a team of 6 developers with complete mobile support and interactive design

Skills: React, Material UI, Javascript, Typescript, Figma, Figjam

- Developed and reformatted 3+ pages to include a new design system and mobile support
- Participated in user testing and iteration of the Technical Committee page to improve visual accessibility

Skills: JavaScript, TailwindCSS, React

- Led a team of 3 developers in restructuring a 3 week training curriculum for front-end development, business, and marketing
- Redesigned a 3 week engineering training program to include key business concepts, and provided hands-on support for 20+ new members

Education

Cornell University

3.8 GPA | May '27

Bachelor of Science in Information Science Minors in Computer Science, Game Design

Concentrations in UX Design and Interactive Technologies

Coursework: Choices and Consequences in Computing, Designing Technology for Social Impact, Introduction to Machine Learning, Networks

Teaching Experience: Introduction to Game Development (TA)

Skills and Interests

Design: Figma, Figjam, Adobe Photoshop, Notion, Prototyping, Design Systems, User Research Programming: React, MUI, Tailwind CSS, JavaScript, TypeScript, HTML/CSS, Git, Java, Python, C++, C#, OCaml Interests: Orchestra (Clarinet)
Digital Art, Girl Scouts (Gold
Award), Ceramics, Cross
Country