

### Product Designer

#### **EXPERIENCE**

## ServiceNow - Product Design Intern

May 2023 - Aug 2023, Santa Clara (Hybrid)

- Completed a detailed design spec for handoff to engineering, ensuring seamless implementation
- Developed a well-organized design solution, achieving consensus from design, research, product management, engineering, and content writing teams
- Led design critiques with both immediate and cross-functional teams, establishing clear expectations for feedback

## Innovative Design - UX Design/Web Member

Aug 2022 - Dec 2023, Berkeley

- Orchestrated the website design for "Consumer Culture & Climate Change: A Sustainable Undergraduate Research Group" by leveraging user research and design methodologies
- Facilitated weekly meetings with Web Gold Team; conducted workshops, critiques, and competitions to enhance team skills and project outcomes

## Candid - UX/UI Design Intern

Mar 2023 - May 2023, Berkeley

- Led an overhaul of the existing design system, enhancing overall user experience
- Facilitated UX research by conducting interviews with Berkeley students to gain insights into online dating experiences

## Cooper Lab - Undergraduate Researcher

Aug 2022 - Mar 2023, Berkeley

- Investigated the adaptive mechanisms of the human visual system to optical distortions induced by VR/AR glasses, supported by funding from Meta
- Collected and analyzed data through experimental research, conducting trials with research participants to gain insights into visual system responses

# One Health Lessons - Design Volunteer

Oct 2022 - Dec 2022, Berkeley (Remote)

 Redesign logo for OHL, a non-profit organization focusing on environmental, human, and animal health

### **EDUCATION**

# University of California, Berkeley

Aug 2020 - May 2024 | 3.71 GPA

B.A. Cognitive Science Certificate in Design Innovation

### Relevant Coursework

Intro to Product Development, Theory & Practice of Tangible User Interfaces, Brand Identity & Graphic Design, Intro to Visual Thinking, 3D Modeling for Design, Structure & Interpretation of Computer Programs

#### SKILLS

## Design

Wireframing, User Research, User Testing, Design Thinking, User Interface Design, Prototyping, Competitive Analysis, Graphic Design, Illustration

#### Tools

Figma, Miro, Adobe CC (xD, Illustrator, Photoshop, InDesign), SolidWorks (CAD), Procreate

### Languages

HTML/CSS, Python, Javascript,
R

#### **ACHIEVEMENTS**

# Best Design Process - UX Scene Designathon 2022

Designed Harrvest, a mobile app that helps people with food insecurity, focusing on accessibility & inclusion under 48 hours