

Cameron Harp

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Los Angeles, CA (open to relocation)

PROFESSIONAL SUMMARY

Product Designer and Creative Technologist skilled in translating complex user data into high-fidelity interaction architectures. Adept at bridging the gap between design philosophy and front-end implementation using an iterative, human-centered approach. Eager to collaborate across cross-functional, fast-paced environments to deliver accessible digital solutions.

EDUCATION

Bachelor of Arts in Creative Technologies

University of California, Santa Cruz | June 2026 | GPA: 4.0

KEY COMPETENCIES

Design: Figma, Prototyping, Wireframing, Human-Centered Design, User Research

Development: HTML5, CSS3, JavaScript, Creative Coding

Media: Adobe (Photoshop, Illustrator, After Effects, Premiere), Blender, Canva

PROJECTS

BARN: Bewhiskered Animal Network

Mar 2026 - June 2026

- Architected user journeys and high-fidelity mobile prototypes in Figma using an iterative, human-centered design process.
- Designed and integrated custom 2D/3D visual assets using Blender and Photoshop to demonstrate product feasibility for a live digital exhibition space.

ZooQuarium Live

Sept 2025 - Dec 2025

- Designed and fully developed a responsive web application leveraging HTML5, CSS3, and JavaScript to integrate real-time camera streaming features.
- Prototyped and calibrated an interactive directory and map system focused on optimizing information architecture and navigation layout.

Scored: The Movie Rating Guessing Game

Jan 2025 - Mar 2025

- Conducted foundational user research to validate product ideation and engineered an interactive, database-driven guessing game.
 - Programmed the end-to-end interaction logic and fully executed the front-end interface and visual styling.
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ADDITIONAL EXPERIENCE

Website Support Technician | Tiny Foster Kittens

Dec 2020 - Dec 2023

- Analyzed and interpreted user metrics to identify friction points and translate qualitative insights into functional interface improvements.
- Optimized website content structures to ensure intuitive navigation and accessibility.

Computer Lab Assistant | Antelope Valley College

Feb 2022 - Dec 2022

- Observed user behaviors and troubleshooting needs firsthand to gather critical insights into user pain points and accessibility hurdles.
- Collaborated with the IT department to pass along user feedback and help implement user-centered design changes.