Vivian Chen | UI/UX Designer and Researcher

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Education

UX Design Professional Certificate, Google California Single Subject Teaching Credential, CSULB Bachelors of Science, Biology, University of California, Riverside December 2022 - March 2024 Fall 2021 - Fall 2022 Fall 2016 - Spring 2020

Work Experience

Build.IRL — *Product Design Contractor* | January 2025 - Present

- Leading the design strategy and development of minimum viable product for an early-stage startup, focusing on core functionality and user experience
- Established cohesive design system to ensure visual consistency across all product touchpoints and streamline future development

Altitud — *UI/UX Designer* | July 2024 - Present

- Collaborated closely with cross-functional teams including developers, product managers, and stakeholders to design and implement intuitive user interfaces and experiences for an e-commerce web and mobile application
- Conducted user research, created wireframes, prototypes, and high-fidelity mockups to validate design concepts
- Leveraged Agile methodologies to manage the design process, facilitate design reviews, and ensure timely delivery of design assets to the development team

Van Norman Lab, UC Riverside — *Undergraduate Research Assistant* | January 2019 - January 2020

- Identified, examined, and propagated transgenic Arabidopsis seedlings that expressed polarized proteins in various genetic backgrounds
- Conducted critical analysis and evaluation of scholarly literature to explore possible research projects
- Translated complex scientific findings into clear, structured presentations for diverse audiences

Dehesh's Lab, UC Riverside — *Undergraduate Research Assistant* | October 2017 - July 2018

- Assisted postdoctoral researchers in their projects involving genomic analysis of transgenic plants
- Reviewed academic articles and attended presentations to develop comprehension of research objectives

Projects

Fragrantica Redesign | Aug 2024 - Sept 2024

- Led comprehensive redesign based on in-depth heuristic evaluation, identifying key user pain points and usability barriers
- Developed responsive design solutions including a mobile web interface and native app concept to support on-the-go user research needs
- Tested information architecture solutions to improve content organization and reduce cognitive load
- Created high-fidelity prototypes demonstrating enhanced user flows and intuitive navigation patterns

Educational Platform Design Project | Sept 2022 - Nov 2022

- Led a collaborative team to design an innovative educational platform focusing on student engagement and streamlined learning management
- Synthesized research findings into actionable insights that drove platform design decisions
- Developed wireframes and high-fidelity prototypes in Figma, incorporating social features and communication tools to address post-pandemic student engagement challenges
- Utilized competitive analysis of existing educational portals to identify opportunities for platform consolidation and enhanced user experience
- Created and managed project documentation including site maps, user flows, and style guides to ensure consistent design implementation across the team

Skills

Programs: Figma, Adobe XD, Adobe Photoshop, Adobe Illustrator, Canva, Framer, Webflow

Technical: User Research, Prototyping, HTML, CSS