aaron truong

ux/product designer

experience

UX/UI Designer, Nutripair

January 2023 - Present

Designing key features and overseeing alpha testing for mobile platform while working closely with frontend developers to update previous releases.

Conducted redesign and deployment of company website, using Webflow, increasing user engagement and sign-ups for early access to mobile app.

UX/UI Designer, Mission: Cure

July 2021 - December 2022

Redesigning Mission: Cure desktop platform to create an interactive mobile experience with enhanced features and more opportunities for user interaction.

Product Design Intern, Dexcom

Jan 2020 - August 2020

Worked on the Dexcom Follow app over three design sprints. Conducted user research, prototyping, and usability testing to redesign and explore new features.

Presented findings & design iterations to positive stakeholder feedback and approval.

UX Research Assistant, The Design Lab @ UCSD

March 2019 - June 2019

Conducted extensive ethnographic research to gain insight into the needs of mobility-disadvantaged individuals and to explore how they would interact with future autonomous vehicles and micro-mobility options.

UX Research Assistant, Hyundai

Oct 2018 - March 2019

Analyzed current micro-mobility spectrum and identified market opportunities for stakeholders.

Synthesized findings from user interviews, ethnographic research, and observational studies to prototype Robotaxi passenger experiences and interactions.

contact

- www.aarontruong.com
- in/aarontruong

education

UC San Diego

Sept 2016 - August 2020

B.S. Cognitive Science (Design & Interaction)

UC San Diego Extension

Front End Development Certification

tools

Figma, Sketch, Notion, Miro, Adobe Suite (Xd, Ps), Invision, HTML/CSS, Github, Google Analyics, Jira, Click Up, Smartlook

skills

ux design, ui design product design, user research, interaction design, wireframes, prototyping, user testing usability testing, ethnographic studies, a/b testing, analytics, agile methodology, kanban, focus group discussions, user interviews