TAM (TYLER) TRAN

Product Designer

Ho Chi Minh City, Vietnam | LinkedIn | https://tamtylertran.com/ | tamtranht02@gmail.com | (+84) 776149336

WORK EXPERIENCE

AutoMATE Solutions

Ho Chi Minh City

Product Designer

July 2024 – Present

- Translated client and stakeholder requirements into human-centered design (HCD) solutions, ensuring alignment between business goals, customer needs, and technical feasibility.
- Conducted competitive benchmarking and industry trend analysis to inform product differentiation and elevate user experience strategy.
- Created userflows, wireflows, and task analysis to map and optimize complex system journeys, addressing edge cases and improving usability.
- Planned and executed usability testing sessions, collecting feedback to iterate on designs and validate design hypotheses.
- Built a comprehensive design system including reusable components, pattern libraries, and responsive layout standards to support scalable, consistent product development.

Ho Chi Minh City TymeX

UX Writing Intern

November 2023 – March 2024

- Conducted heuristic audits and competitive research on leading Vietnamese banking apps to evaluate IA, terminology, and UX content strategy.
- Identified design and content inconsistencies in GoTyme Bank's app and proposed scalable, reusable content components to enhance consistency and clarity.
- Wrote UX copy for key product moments (error states, empty screens, confirmations) that adhered to accessibility and inclusive language guidelines.
- Localized financial flows (transfer, savings, onboarding) for the Vietnamese market and collaborated on token naming conventions and label mapping to support design system scalability.

Pupil

New York, NY (Remote)

June 2021 – January 2023

- Product Designer Designed a networking platform to connect underrepresented students with mentors, focusing on accessible, inclusive, and usable experiences.
- Led end-to-end design for onboarding, messaging, and profile features; created wireframes, prototypes, and flows informed by user feedback and testing.
- Collaborated closely with fellow designers to conduct usability testing and iterative refinement, applying insights to improve user engagement and feature adoption.

ACM @ UC San Diego San Diego, CA

UX/UI Designer

July 2020 - March 2021

- Designed and prototyped digital tools (e.g., review platforms, team matchmakers, polling modules) for a community of 1,000+ students.
- Collaborated with PMs and developers in an Agile team environment, contributing to sprint planning, backlog grooming, and iterative releases.
- Conducted usability testing and feedback sessions, improving accessibility, interface clarity, and user satisfaction across multiple features.

EDUCATION

University of California, San Diego

B.S. in Cognitive Science: Design & Interaction (GPA: 3.97/4)

San Diego, CA

December 2021

Organizations: ACM at UCSD, Design for America, UCSD Design Co, UCSD The Basement, The Design Lab

Design: User Research, Usability Testing, Content Design, Information Architecture, Interaction Design

Software: Figma, Adobe (Illustrator, Photoshop, XD), React.js, Python, Docker, Git