Linh Chi Le

Product Designer

Education

University of Washington, Seattle

Expected Graduation: June 2025

Bachelor of Science in Informatics

Cumulative GPA: 3.94/4.0

Experience

UX Designer / Researcher | UW Information School

Nov 2022 - Present

- Develop initial sketches, kickstarting the design process for an AI product
- Execute 18+ in-depth interviews to understand the search behavior and utilization patterns of Vietnamese immigrant families in relation to generative AI technology
- Transcribe and translate 30+ hours of interview recordings, enabling qualitative analysis

UI/UX Game Design Intern | Tanbii

Jun 2024 - Sep 2024

- Analyzed 4 key business objectives to align design strategies with company goals, driving data-informed decision-making
- Conducted user research and design for carbon tracking features, integrating sustainability goals into gameplay
- Designed and optimized in-app purchase systems, enhancing monetization
- Delivered stakeholder presentations to communicate design insights and project progress

Projects

Finalist for WINFO 11th Annual Hackathon

Dec 2022

- Conducted competitive analysis to identify key strengths and weaknesses of existing food diary apps
- Designed a prototype for a gamified food diary app in under 10 hours
- Team achievement: Group was nominated as one of the finalists for the "Best Overall" category out of 50+ teams
- Presented the prototype to judges, effectively communicating the idea of the app and design rationale

(425) 876-3806 linhchi.tle@gmail.com linhchile.com

Skills

UX Design, Wireframing, Prototyping, Usability Testing, Competitive Analysis, User Research, Affinity Diagramming, Storytelling, Storyboarding, Visual Design

Tools

Figma, Miro, Balsamiq, Delve, Canva

Languages

English - Native Vietnamese - Native

Relevant Coursework

Design Methods, Research Methods, Product and Information Systems Management, Data Programming, Foundational Skills for Data Science, Game Design, Client Side Development

Certificates

Beginner HTML & CSS | Girls Who Code

Recognition

Dean's List

2022-2024