# Jennifer Nguyen

Human biology-turned-product designer passionate about simplifying complexity through systems thinking, user-centered and inclusive design, and data-informed decisions to create scalable, impactful experiences.

# experience

#### Tixr

Product Design Intern, Design Systems

Feb 2025 - Present

- Leading the organization of **30+** components and **150+** tokens to scale Tixr's design system, enhancing accessibility and visual consistency, while enabling faster, more consistent delivery with **40+** engineers across web and native apps.
- Designing experiences across both B2C features and B2B tools, while leveraging GenAl tools (Figma Al, Bolt, Cursor) to prototype faster, iterate more effectively, and streamline design-to-dev workflows in a high-growth startup environment.

#### Microsoft (Sponsored)

Product Design Lead

Dec 2024 - Jun 2025

- Led a **3**-person team in a Microsoft-sponsored capstone project, coordinating research, timelines, and stakeholder feedback across **2** enterprise solutions while owning the end-to-end design of the new hire experience.
- Designed 4+ Copilot-powered touchpoints with role-aware suggestions and live AI prompts, and conducted 6 rounds of RITE usability testing to reduce friction, improve clarity, and build user confidence in internal access workflows.

# Wayfair

Product Design Intern

Jun 2024 - Aug 2024

- Designed the MVP of an internal curation tool used by 3 stakeholder groups (20+ users), powering product groupings that make up ~80% of Wayfair's site traffic.
- Enabled new curation combinations and reduced creation time through a flexible UX and ID paste functionality.

#### MASAMI (Sponsored)

Product Design Lead

Jun 2023 - Aug 2023

Led a team of 4 designers to redesign an ecommerce website experience, delivering 5+ data-driven UX improvements that enhanced usability and engagement for 40K+ annual users and are now live.

## awards

UX Designer

DubsTech Protothon

May 2024

First Place Team in Gaming Track among 650+ participants. Designed UI and prototyped dynamic game flow.

## education

University of Washington | M.S. Human Centered Design & Engineering

2023 - 2025

University of California, Irvine | B.S. Human Biology

2018 - 2021

#### skills

Tools Figma, Sketch, Adobe Creative Suite, Miro, Jira, Trello, Webflow, Github, Al-assisted workflows (Claude, ChatGPT, Figma Al, Gemini)

**UX & Product Design** Wireframing, Prototyping, Interaction Design, Design Systems, Information Architecture, User Flows, Responsive Design, Al-Assisted Design, Data-Driven Design, Accessibility & Inclusive Design, Service Design

User Research User Interviews, Usability Testing, Surveys, A/B Testing, Journey Mapping, Service Blueprints, Personas, Ecosystem Maps

**Process** Agile Methodology, Cross-Functional Collaboration, Stakeholder Alignment, Workshop Facilitation, Project Management, Design Leadership, Feedback Iteration, Strategic Product Thinking