

Angelina Han

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Experience

Chewy (Seattle, WA)

Software Engineer

September 2022 – Present

- Build features in the product search space of an enterprise web application which enables veterinarians to create and approve prescriptions. Delivered initiatives such as cross-category search and one-click prescription renewal, improving time on task by 20% for users.
- Collaborate closely with UX designers, product managers, and customer service agents to design features and triage production incidents across the stack, giving a technical perspective in design discussions to improve the user experience.
- Refactored pages to React during a migration from a monolithic Vue codebase to a React microfrontend codebase, improving page performance and usability for 1800+ clinics.

Software Development Co-op

January – June 2021

- Architected front-end pages for a new web application to onboard veterinarian clients, delivering well-tested code on an accelerated timeline amid evolving product requirements.
- Developed new features in Vue.js for a web application that serves as the primary portal between Chewy and veterinary clinics, allowing veterinarians to easily manage prescriptions.
- Contributed to improvements on an iOS version of the veterinarian-facing web application in Swift.

Scout Studio (Boston, MA)

Project Lead

September 2021 – December 2021

- Led a team of designers and developers to create a compelling brand identity, packaging designs, and website copy, and a custom Shopify e-commerce storefront for a food startup.
- Mentored team members and design and tech leads, allocating tasks to help each team member grow their skillsets and leadership skills where applicable.
- Prepared decks for weekly client meetings and design critiques. Consolidated feedback into postmortem action items and delegated tasks.
- Conducted usability testing and user feedback sessions on in-progress work, integrating feedback into the design process.
- Managed deliverable deadlines, keeping the team on track and communicating progress to the client and other stakeholders.

Web Developer & Designer

September 2020 – January 2021

- Collaborated with team members to develop a custom marketing website and design a brand identity for a venture capital organization.
- Built new pages in React with a Contentful CMS backend, and gave technology recommendations based on the client's needs and budget.
- Presented at weekly client meetings on technical decisions, keeping key stakeholders informed about progress.
- Wrote user guides and led training to help the client maintain the site without developers after handoff.

Northeastern University (Boston, MA)

CS1200 Teaching Assistant

September – December 2021

- Mentored 30 first-year computer science students through the process of completing a design thinking project and assisted with lesson plans and grading

Education

Northeastern University

Boston, MA • May 2022

Bachelor of Science in

**Computer Science
and Interaction Design**

GPA: 3.9/4.0

Relevant Coursework:

Interaction Design I & II

Graphic Design I

Human-Computer Interaction

Information Design

Web Development

Skills

Design

Figma, Adobe Illustrator, InDesign, and Photoshop

Programming Languages

Proficient: JavaScript ES6, TypeScript, React, Vue.js, GraphQL, Jest, Cypress, HTML, Sass/CSS

Familiar: Java, SQL

Misc.

Git, Agile methodology, REST APIs, Contentful CMS, Datadog

Foreign Languages

Chinese (HSK 5)

French (conversational)

Projects

Contact Tracing App *Fall 2021*

Collaborated in a team of four to design a COVID contact tracing mobile app for a college campus, using Figma and Axure. Conducted user interviews and heuristic evaluations, and iterated on a design prototype in response to user feedback.

more projects: www.angelinahan.com