

# Jennifer Jang

## Web Designer and Frontend Developer

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📁 Portfolio: <https://jenniferjang.dev>  
🐙 Github: <https://github.com/JCJang>  
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Self-taught web designer and developer with a background in psychology (GPA 4.0), passionate about problem-solving for social progress. Seeking an entry-level job at a startup or small company that involves both web design and development roles. Bilingual in Chinese and English.

## EDUCATION

### UX DESIGN CERTIFICATE

*Google, online, completed in 2021*

Rigorous training designed for entry-level job readiness. 15 modules included topics such as: UX research fundamentals, inclusive design, low-fidelity and high-fidelity prototypes, and tools like Figma and Adobe XD. Completed hands-on projects and developed a portfolio including 3 projects to receive the certificate.

### FREECODECAMP DEVELOPER CERTIFICATIONS

*FreeCodeCamp, online, completed in 2021*

Completed Responsive Web Design and JavaScript Algorithms and Data Structures courses, each course representing approximately 300 hours of coursework. Developed five hands-on projects that met specifications in order to receive each certification.

### BA IN PSYCHOLOGY

*University of Southern Maine, Portland, ME | 4.0 GPA | graduated in 2021*

### AA IN PSYCHOLOGY

*Southern Maine Community College, South Portland, ME | 4.0 GPA | graduated in 2020*

## PROJECTS

### HUMANITIES BOOK DATABASE *Jul 2021 - Sep 2021*

Responsive web app for readers to discover quality humanities books through a question format. Established book selection criteria and gained insight of readers' **book selection behavior** through a survey of 49 readers. Organized information into a **user flow**, created a **responsive design** for mobile, tablet, and desktop sizes in **Figma**, and developed the web app using **HTML**, **CSS**, and **JavaScript** in **React** for the frontend, **Node.js** and **Express** for the REST API, and **MongoDB** as the database.

📱 [Web App](#)    🐙 [Github Repository](#)    📁 [Full Case Study](#)

### PHARMACY CONCEPT APP *Jun 2021 - Jul 2021*

Used **insights** from pharmacy work experience to design an app for Maine users. Brainstormed solutions to common user pain points such as lack of transparency, then designed a low-fidelity prototype for **user testing**. Built final **prototype** of a native mobile app that includes **user-centered solutions** such as order processing time estimates, order live status, wait line times, and answers to common questions.

📱 [High-Fidelity Prototype](#)    📁 [Full Case Study](#)

## EXPERIENCE

### PHARMACY TECHNICIAN

*Dec 2019 - Jul 2020 | MaineHealth, Portland, ME*

Package medications, provide superior service to customers via phone or register, and operate multiple pharmacy/hospital software in a fast-paced environment. **Collaborated with management to design and optimize curbside medication pickup process** as part of COVID-19 safety response.

### MANDARIN INTERPRETER

*Mar 2020 - Jul 2020 | House of Languages, Portland, ME*

Conduct consecutive interpretations in community, medical, or educational settings in a professional and ethical manner.

### MATH AND PHYSICS TUTOR

*Nov 2019 - May 2020 | Southern Maine Community College, Portland, ME*

Communicate concepts through illustrations and relatable examples. Encourage autonomous learning in students. Topics include college level algebra, trigonometry, and Physics I.

## SKILLS

### DESIGN

Figma, XD, Photoshop, Blender

### TECHNICAL

HTML, CSS, JavaScript, React

Framer Motion, SASS, Bootstrap

some experience with MongoDB, Express, Node.js

### LANGUAGES

native Mandarin Chinese, native English, fluent Spanish (BYU FLATS 201 Level)

## INTERESTS

Travel, Reading, Painting, Soccer