

Jenny Wong

PROFILE

Detail-oriented UX/UI Designer with a proven track record of creating user-centered designs that improve engagement and usability. Skilled in leveraging research, prototyping, and design systems to deliver intuitive, scalable solutions.

EXPERIENCE

UX/UI Designer, Jun 2024–Present

Meetomate

- Streamlined development workflows and improved usability by designing prototypes informed by user needs and business goals.
- Applied strong organizational skills to build and maintain a scalable design system for the MVP, ensuring consistent user experiences across devices.

Educational Assistant, Aug 2023–Jun 2024

ProCare Therapy

- Demonstrated empathy by cultivating trust with special needs students through a compassionate, user-centered teaching approach.
- Developed personalized lesson plans tailored to each student's learning abilities, resulting in measurable academic and social progress.

Programming Instructor, Jun 2022–Sep 2023

Coding Minds Academy

- Delivered programming courses in Python, Flutter, JavaScript, and Scratch, fostering critical thinking and independent problem-solving.
- Enhanced learning experiences by redesigning programming curriculum with interactive, user-focused projects.
- Demonstrated problem-solving by collaborating with developers to create a visually cohesive exercise website that aligned with the academy's identity.

PROJECTS

ConnectMe Social App | UX/UI Designer, 2022

Group project, 10-week sprint

- Emphasized attention to detail by designing prototypes for a social app, prioritizing seamless functionality and user security.
- Developed a collaborative design system that streamlined workflows and ensured alignment across team members, improving design consistency.
- Refined features using user feedback, enhancing engagement with personalized filters and activity suggestions.

Travel Planner App | UX/UI Designer, 2021

Individual project

- Designed an app to simplify travel planning with AI-driven packing suggestions, backup plans, and healthcare resources.
- Improved usability by refining the app through user feedback, resulting in more intuitive travel and packing adjustments.
- Conducted user research to address travel pain points, ensuring familiarity by leveraging Google design systems.

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SOCIALS

LinkedIn: [linkedin.com/in/jennywong00](https://www.linkedin.com/in/jennywong00)

Github: github.com/jyw270

Portfolio: jyw270.github.io/portfolio

EDUCATION

University of California, Davis

2018 - 2022

- B.A. in Design
- B.S. in Computer Science

SKILLS

Design Tools

- Figma
- Adobe XD
- Adobe Illustrator
- Miro
- Lookback

UX/UI Methods

- User research
- Wireframing
- Prototyping
- Usability testing
- Responsive design

Programming

- HTML/CSS
- JavaScript
- Git
- Github

REFERENCES

Available upon request