# **Jasmine Lam**

## Education

## University of California, San Diego

B.S. Cognitive Science, Specialization in Design and Interaction Expected Jun 2025

## **Experience**

## **UCSD - Food Recovery Network**

Winter 2025

Designed and developed a website on Figma and Wix. Learned the fundamental design elements on Figma for a non-profit organization on Campus.

## Google — Computer Science Summer Institute (CSSI) Scholar

July 2021 - Aug 2021

Designed and developed 4 projects and learned the fundamentals of HTML, CSS, and JavaScript in an immersive 4-week computer science program.

## Google — Code Next: Team Edge Student

July 2021 - Aug 2021

Full-stack development of 3 projects utilizing Python, Raspberry PI, and Flask.

## **Projects**

## **Food Recovery Network Website**

Redesigned and deployed the Food Recovery Network website as part of a 7-member team; led UI prototyping in Figma, implemented the final design in Wix, and presented the project to stakeholders to showcase improved usability.

## **Language Study Web Application**

Collaborated with 2 other students to develop and present a web application that utilizes Javascript, CSS, and HTML to encourage language learning. Main responsibilities include user flow creation, rapid prototyping, and front-end development.

#### Code Next Hackathon — Sleepy Hollow

Collaborated in a team of 5 to develop and present a web application to encourage younger audiences to achieve a better nights rest through the use of gamification. Main responsibilities include designing user flows, prototyping screens, creating visual assets, and developing front-end components.

## Contact

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## **Skills**

User interface design Rapid prototyping Visual design Sketch Figma

Interviewing Competitive auditing Workshop facilitation User testing

HTML/CSS
Javascript
Java
C#
Raspberry PI
Flask