

# Venus V. Li

## Junior UX & UI Designer

[UX Design Portfolio](#)  
[Personal Website](#)

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[LinkedIn](#)

A highly inspired and creative Junior UX & UI Designer with a strong passion for designing user interfaces and prioritizing user needs. I am seeking to contribute my skills and build new knowledge as an intern for your organization.

## EDUCATION

**Santa Clara University, Santa Clara** — *School of Engineering Undergraduate*

September 2019 - December 2023

**Major: Web Design and Computer Engineering** **Minor: Software Engineering**

## SKILL

**USER EXPERIENCE AND DESIGN:** User Interface Prototyping, Iterative design, UX Research, Human-Computer Interaction, Design Thinking, Usability Thinking

**COMPUTER SCIENCE:** Git, Github, Visual Studio, Eclipse, HTML, CSS, JavaScript, React.js, Less

### TECHNICAL SKILLS:

- **Adobe Creative Suite:** Photoshop, Illustrator, InDesign
- **G Suite:** Google Docs, Google Sheets, Google Slides, Google Drive
- **Microsoft Office Suite:** Word, PowerPoint, Excel
- **Operating Systems:** Linux/Unix, Windows, Mac OS

**LANGUAGES:** English (fluent), Mandarin Chinese (conversational)

## EXPERIENCE

**UI/UX Development Internship** — **Apple, Claris International**

MARCH 2022 - SEPTEMBER 2022

- Developed highly practical frontend web components in **React.js** and **Less** using design specification sheets provided by the **UI/UX Design** team, and approved their integration into the main repository via **GitHub** PRs.
- Implemented a **responsive display mode component** to reflect system display settings with **Recoil Use States**.
- Future proofed other crucial React components by writing **Jest unit tests** to preserve their integrity.
- Practiced **Agile Methodologies** using **Jira** in a team with **20+ other Apple employees**, hosted daily standup meetings, and provided constructive insight during retrospectives and backlog grooming sessions.

**Virtual Campus Tours** — **Santa Clara University's HCI Lab**

JUNE 2023 - SEPTEMBER 2023

- Mentored and led a team of high school and undergraduate students to help contribute towards the continued development of my **Senior Design Project (A Digital Twin of the SCU Campus)**.
- Collaborated with full stack web developers to design web pages that can display the virtual tours, and return user demographic data with the **Google Firebase Authentication SDK**.
- Managed the team's Agile workflow with **Trello** for five two-week sprints through updating members' tickets and hosting biweekly team retrospectives.
- Used a combination of the **Treedis virtual editor** and the **Matterport SDK** to storyboard and refine the user experience, based on **user testing results** collected from usability testing interviews with high school students.