

# Joyanna Jiang

joyannajiang@gmail.com • (669)264-7799 • [github.com/joyannajiang](https://github.com/joyannajiang) • [linkedin.com/in/joyannajiang/](https://linkedin.com/in/joyannajiang/)

---

## EDUCATION

### University of Southern California

B.S., Computer Science Business Administration

May 2024

Los Angeles, CA

- **GPA: 3.7/4.0;** Dean's List; Presidential Scholar
- **Relevant Coursework:** Data Structures and Object Oriented Design, Algorithms and Theory of Computing, Business Communication, Strategic Management, Business Statistics, Business Finance, Marketing Analytics

## WORK EXPERIENCE

### Mattel

July 2024 – Present

#### *Product Manager (E-Commerce) / July 2024 - Present*

El Segundo, CA

- Drive AB testing initiatives across company e-commerce sites through ideation, execution, and coordination, boosting monthly add-to-cart clicks by an annualized impact of 17k and revenue by \$4M
- Lead cross-functional sprints involving design and engineering, achieving sprint goals on time in 95% of stories

#### *Product Management Intern / June 2023 – August 2023*

- Analyzed market trends and customer behavior to conceptualize a proposal for an American Girl resale site, identifying a \$4M opportunity for growth and presenting to internal stakeholders and e-commerce team

### Eventual Computing

March 2024 – April 2024

#### *Freelance Web Designer/Developer*

Remote

- Independently redesigned [company](#) and product website to enhance user experience and drive traffic, incorporating founder feedback and using Figma, HTML, CSS, and JavaScript for responsive design

## LEADERSHIP & PROJECTS

### Let's Go Camping - USC

March 2024 – April 2024

#### *Software Developer*

- Developed a camping application integrating the National Park Service API using React and Spring Boot; implemented unit, acceptance, and Jest testing to ensure functionality and reliability
- Applied test-driven development and agile management, and served as scrum master in a team of 5 developers

### Cora (Lavalab) - USC

February 2022 – April 2022

#### *Start Up Project Founder and Lead Product Designer*

- Built an [MVP](#) for an emotional regulation toy powered by Raspberry Pi and paired with a tracking app
- Conducted user research to identify pain points and applied design thinking to wireframe and prototype the app; created branding and a pitch deck presented to 3 industry professionals
- Analyzed unit costs and supply chain logistics, projecting a potential monthly profit of \$35K for the product

### Honeybud - Remote

May 2022

#### *Product Designer*

- Placed 1<sup>st</sup> out of 208 teams in the Avocademy 2022 Designathon with a wedding budgeting app [prototype](#)
- Designed high-fidelity prototypes for key app features aimed at enhancing financial literacy through collaborative financing tools and customizable budget estimation capabilities

## SKILLS & INTERESTS

- **Skills:** Product Management; A/B Testing; E-commerce Marketing; JIRA, Shopify; Google Suite; Java; Python; C++; HTML/CSS/JS; MS Word/PowerPoint/Excel; Figma, UI/UX Design
- **Interests:** Travel (trying new foods), Global Sustainability, Personal Investment, Interior Design, Pickleball