# Mariah Manzano

leader, designer, & innovator

I'm passionate about optimizing user experiences for mission-driven products to improve the world and enhance inclusivity and belonging for all users.

# experience

- Freelance Web Designer at Phased Design
- Create and build digital presence for dozens of clients, including websites, social media, and branding.
- Optimize conversion for clients looking to expand their customer or client base
- Complete marketing, sales, project management work for Phased Design in addition to client work.
- CEO & Head of Product of Opal, a website that connects college students with mentors
- Lead Product Design & Product Management team in creating an optimal user experience in Opal's web application.
- Create PRDs & track, groom, and alter Product roadmap and timeline based on Engineering, Design, and Marketing updates, as well as user feedback and business objectives.
- Interact with potential customers & partners to form relationships and onboard users for mentorship programs.
- Host of biweekly Shine a Light On podcast that features career stories told for career professionals and students.
- Product Manager at Origin
- Streamlined onboarding & booking processes for new and existing patients to improve conversion.
- · Led team of developers to implement new features based on user needs and business objectives.
- Created Figma prototypes to hand-off to development team for web application and user portal.
- Congregated components and styling for an updated Design System to make the development handoff more efficient.
- Software Engineer at Cisco
- UX Project Manager at Santa Clara University
- Design Intern at NASA Ames
- Lead Web Dev at Santa Clara University Career Center
- Digital Tech Assistant at Santa Clara University School of Engineering

AUG 2020 - APR 2022 MAR - JUN 2020 JUN 2019 - JUN 2020 MAY 2017 - JUN 2020 JAN 2019 - JUN 2019



#### manzano.com

mariahmanzano@gmail.com 408-368-5408 LinkedIn: @mariahmanzano

# education

**Cornell University** Certificate

COMPLETED **MARCH 2023** 

Product Management

Santa Clara University

- CLASS OF 2020
- BS Web Design & Engineering
- Minors:
  - Computer Science & Engineering
  - Technical Innovation & Entrepreneurship
- Recipient of Raymond Galentine Award
- Recipient of Gerald Roberts '58 Scholarship Award

#### **MIT Computer Science & AI** Lab Certificate

**JAN 2020** 

 User Experience & Human-Computer Interaction

**JUN - NOV 2018** 

New Zealand (Study Abroad)

## skills & expertise

- HTML, CSS, JS, React, Angular
- Figma, Canva
- Adobe Creative Suite
- Salesforce
- Notion, Rally
- Leadership
- Communication
- Team Building & Relationships
- **Project Management** •
- Product (Web & Mobile) Design
- App Development
- **Design Thinking Principles** •
- Product Management
- Content Writing
- Content Marketing
- User Research

More experience details & leadership on next page.

APR 2022 - JUL 2022

JULY 2022 - Present

JAN 2020 - Present

University of Otago,

# Mariah Manzano

## experience (continued)

- Software Engineer at Cisco
- Gathered and documented requirements from stakeholders and users for Control Tower application and Salesforce integration project.
- Conduct user research and design applications to meet requirements while also fulfilling user needs.
- Led Angular development and product design for Order Visibility internal application to provide insights on order statuses.
- Received "Bridge to Possible" Award for poster design.
- Assisted with projects aligned with Front-end Software Engineering, Product Design, and Employee Experience within the Supply Chain group.
- Led Women in Science & Engineering (WISE) Community Giving Pillar SJ Chapter.
- UX Project Manager at Santa Clara University
- Led team of four web developers through user research, web design, and development processes.
- Assisted Leavey School of Business Marketing and Communications team to improve the business school's website including design, usability, accessibility, hierarchy and search engine optimization.
- Conducted focus groups and usability tests with key stakeholders to assess user experience and design effectiveness.

#### Design Intern at NASA Ames

- Created UI graphics for Microsoft Hololens interactions.
- Analyzed usability and user experience of drone traffic management system interface.
- Completed mixed reality projects, including a Virtual Tour of Airspace Operations Lab.
- Assisted team with drone traffic management data analysis of user interaction experiences from pilots and ground control station operators.
- Lead Web Dev at Santa Clara University Career Center
- First student to present at the SCU Marketing Summit. Presented "A DIY Approach to Usability Testing" at Dec 2019 on behalf of UX research work with the Career Center.
- Strategized website operations and led redesign and usability efforts of three-person web developer team.
- Led UX Research efforts to improve site usability for students and employers.
- Updated web pages in accordance to ADA requirements. •
- Trained and provided oversight to other web students who joined the team.
- Digital Tech Assistant at Santa Clara University School of Engineering
- Provided assistance with digital tech projects, such as creating virtual tours for students online.
- Aided team in projects requiring design or web design skills. •
- Created the "Faces of Engineering" video showcasing the diversity and resources of the SCU School of Engineering, which won the Council's Choice Award (Best Social Media Post) from University Marketing & Communications.

## leadership

Santa Clara University Ciocca Center for Entrepreneurship Industry Advisory Board Member

Cisco WISE ERO Event Coordinator Society of Women Engineers President

- Won 2 National SWE awards SWE++ Co-Chair
- Co-created 9-week program to teach middle school girls how to code

Stanford University d.School University Innovation Fellows

San Jose's 3rd St Community Center Mentor & tutor

JUN 2019 - JUN 2020

MAY 2017 - JUN 2020

JAN 2019 - JUN 2019

**MAR - JUN 2020** 

AUG 2020 - APR 2022

leader, designer, & innovator