# Jasmine Quindala

# Product Designer

## Portfolio | jmquindala@gmail.com | LinkedIn

#### PROFESSIONAL EXPERIENCE

#### Career Break - April 2024 - April 2025

- Traveled to 5 countries and 17 cities; planned and hosted an international wedding, strengthening organizational and cross-cultural communication skills.
- Attended online design workshops and worked on the <u>Art of Visual Design</u> course to stay current and refine skills.

### Product Designer - Dec 2021 - April 2024

#### New York City Department of City Planning (DCP)

- Collaborated with 4 + product owners and 5 + engineers to design high-fidelity wireframes and interactive prototypes in Figma, enhancing multiple DCP web applications to improve user experience and satisfaction.
- Developed a comprehensive design system using an atomic design approach, ensuring visual consistency, accessibility, and easier collaboration with the engineering team for more than 14 DCP applications.
- Led user interviews, usability testing, and research synthesis to identify key insights that inspired actionable next steps, significantly improving user-centered design for 5 DCP products.
- Partnered with engineers, product stakeholders, and CIO to launch a <u>responsive web app</u> mandated by legislation from Public Advocate Jumaane Williams, translating complex data into an accessible tool on housing affordability and racial equity.

#### UX Designer - Sep 2020 - Dec 2021

#### Accenture with the New York State and Local Retirement System

- Analyzed technical system documentation and proposed design solutions for three cross-functional features in the New York
   State and Local Retirement System's PeopleSoft system, which served 1.1 million members, streamlining data processing and improving workflow efficiency.
- Conceptualized and developed comprehensive technical design documents for 3 cross-functional design changes, facilitating engineers' efficiency to launch.
- Designed and leveraged mid-fidelity wireframes for 3+ new webpages and presented them during design review, aligning cross-functional stakeholders.

#### Clinical Ancillary Support & Implementation Lead - Aug 2019 - Sep 2020

#### Accenture with the Mount Sinai Health Systems

- Executed and led 50+ end-to-end product implementations across 7 of 8 Mount Sinai hospital campuses, which served millions of patients annually, balancing user-centered patient experience and critical business needs.
- Partnered with the technical team, hospital stakeholders, and client partners to diagnose user pain points and gather user feedback, optimizing avg. ticket volume by 50% (from 277 to 139) in under 6 months.
- Facilitated seamless communication and collaboration between the client and the offshore technical team in India, managing stakeholder relationships and expectations to establish an efficient support model.

#### Webmaster/Web Designer - Jan 2019 - May 2019

#### Department of Technology & Society (Stony Brook University)

- Worked alongside the Department Chair and 4 web team members to develop and implement a design strategy, successfully modernizing the Department of Technology & Society's website for a more professional online presence.
- Identified user pain points by actively gathering and analyzing feedback from department faculty and students, resulting in targeted design solutions and improved user experience.

**EDUCATION** 

Technological Systems Management, B.S. Information Systems, Minor

UI/UX Design Career Track, Certification
Springboard