# **CHRISTINE RAMOS**

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#### **SUMMARY**

User Experience Researcher with 5+ years of experience uncovering deep user insights to shape seamless digital experiences. Skilled in qualitative and mixedmethods research that translates user behavior into actionable design and product strategies. Passionate about creating user-centered digital experiences that connect people and technology seamlessly.

## **SKILLS**

- Research: Qualitative methods (In-depth User Interviews, Usability/Concept Testing, Diary Studies, Card Sorting, Contextual Inquiry), Quantitative methods (Survey Design, A/B Testing, Tree Testing, Eye-Tracking), Moderated/Unmoderated Studies, User Journey Mapping
- Design: Interaction/UX Design, Information Architecture, Prototyping/Wireframing, Inclusive & Accessibility Design (WCAG)
- Tools: Qualtrics, Dscout, UserTesting, Optimal Workshop, Figma, Miro, Adobe Premiere Pro, Dovetail, Jira, Notion, MS Office Tools
- Collaboration & Technical: Agile Project Management, ResearchOps, LLM Familiarity, Workshop Moderation, Storytelling, Cross-Functional Stakeholder Alignment, Product Development Lifecycle, SQL, Python (basic), JavaScript, HTML/CSS
- Languages: English (Native), Spanish (Fluent Second Language)

# **EXPERIENCE**

## RingCentral — Hackensack, New Jersey

**SR. UX RESEARCHER** | 2023 - 2025

Led end-to-end research initiatives, partnering with cross-functional teams to uncover customer pain points, and driving improvements across UCaaS and CCaaS solutions. Key accomplishments include:

- · Leveraged user insights to drive a 77% improvement in compliance registration, reducing churn/compliance risk among enterprise accounts.
- · Led mixed-methods research that shaped the launch of the AI Assistant, achieving 92% adoption and 85% higher engagement.
- · Applied research insights to inform marketing strategy for a new AI Product, achieving 93% adoption of its automation services.
- · Led a contextual inquiry with churned customers, mapping the end-to-end customer journey to help inform product and retention initiatives.

#### **UX RESEARCHER** | 2021 - 2023

- Utilized diverse research methods (such as field studies, behavioral interviews, concept testing, and surveys) to uncover workflow inefficiencies and drive datainformed product improvements that aligned with user and business goals.
- · Mentored teams through company-wide workshops on human-centered design and research best practices, strengthening UX maturity.
- Translated research insights into persuasive video narratives that drove stakeholder engagement and informed product roadmaps.

# NuOrder - New York, NY

**USER RESEARCHER** | 2020 - 2021

Conducted UX research that optimized NuORDER's wholesale commerce platform for leading fashion retailers, improving the buyer experience:

- Led R.I.T.E. based concept and usability testing to accelerate design iterations, uncover friction points, while collaborating cross-functionally (Product, Design, Engineers, CSMs) to translate client feedback into actionable workflow improvements.
- Established and managed a structured participant recruitment and tracking process, streamlining research operations.

### Moody's Corporation (Syntel Consultant) — New York, NY

TECHNICAL PROJECT MANAGER | 2018 - 2020

Managed a global enterprise-wide business and IT product implementation, key responsibilities included:

- Managed a team of engineers, driving Agile adoption by leading sprint planning and scrum meetings, increasing team productivity by 20%.
- · Created structured workflows for issue tracking and release metrics using JIRA and Confluence, enhancing task visibility and accountability.
- Streamlined SQL request handling, reducing errors and improving operational consistency across data governance processes.

#### Alzerina Jewelry — New York, NY

SHOPIFY UI DEVELOPER (Internship) | 2017 - 2017

Contributed to the design and front-end development of a Shopify based e-commerce store, improving the online shopping experience and product discoverability:

- · Collaborated with the founder to restructure the shops information architecture and refine the visual hierarchy to improve product discoverability.
- Ensured WCAG compliance and cross-browser consistency across the Shopify storefront, contributing to a more inclusive and seamless shopping experience.
- Developed and optimized interactive menus, modal pop-ups, and product detail components using Ruby, JavaScript, HTML, and CSS, improving user navigation
- Gained exposure to the Shopify CMS and Liquid framework, understanding the structure of product pages, cart flows, and end-to-end customer journey.

# **EDUCATION**

University of Baltimore | Master of Science

Human Computer Interaction Design & Information Architecture

University of Baltimore | Graduate Certificate

User Experience Design & Research