









FREQUENCY | UX Designer

April 2024 - Present

- Owned the design of the landing page for a new tool, enhancing content engagement for the entire customer base and projected to double the current customer count.
- Spearheaded the update of the design system to templatize high-fidelity wireframes, increasing design creation speed by 50%.

ORACLE | Cloud Senior Consultant - UX Specialist

Dec 2023 - April 2024

- Leading the UX design initiative to transition a manual CPQ process to multi-system automated solution, reducing salespeople's time spent on error correction, accelerating quote creation, and enabling robust sales data analysis platform.
- Driving the integration of UX research and wire framing into CX business flow to enhance customer clarity and satisfaction, optimizing processes for faster project completion.
- Leading the efforts to aligning our project with the updated design system of the larger organization, ensuring seamless integration and coherence across all aspects of the initiative

ORACLE | UX Designer

Dec 2021 - Dec 2023

- Led the redesign of Family Dollar's mobile app checkout in both iOS and Android, earning positive customer reviews.
- Reviewed eCommerce client-UX designs, helping align their goals with platform capabilities.
- Recognized as the go-to person for accessibility, after evaluating high-profile customer's B2B and B2C sites, uncovering over 200 issues on JIRA for the engineering and QA team.
- Spearheaded overhaul of Commerce Cloud Accelerator design system on Figma.
- Collaborated seamlessly with software engineers and QA to implement multiple B2B/B2C commerce sites.

ORACLE | OCI Solutions Engineer - Application Designer

Jul 2019 - Dec 2021

- Spearheaded the development of 20+ custom applications via OCI console (OAC, APEX, ODA) and collaborated with fellow developers to bring projects to completion efficiently.
- Designed and developed 2 internal applications, optimizing employee updates tracking and reducing managerial housekeeping time.
- Secured a \$12k deal by researching, developing, and implementing an end-to-end ERP system for a BioTech customer
- Supported a global team of 40 engineers and sales reps in developing an education platform, contributing to an \$800k revenue generation.

ORACLE | User Experience Research Apprentice

Jan 2021 - Jan 2022

- Played a pivotal role in shaping the new health care application design by conducting a thorough competitive analysis to gather data points, providing key insights for decision-making.
- Synthesized user research results to pivot the focus of our new marketing platform application, ensuring alignment with user needs and preferences.
- Led the development of user screening metrics and research goals to guide impactful user interviews, fostering a user-centric design process.
- Leveraged gathered insights to craft a new marketing platform, ensuring it addressed identified user needs and preferences effectively.
- Conducted a comprehensive competitive landscape analysis, identifying current user pain points in the healthcare software landscape to inform strategic decision-making.

VOLUNTEER EXPERIENCE

UCLA ONE - UX Designer Mentor

Sep 2021 - Present

- Instructed two EHR based 5-week UX workshop for 15 UCLA students, equipping them with essential UX skills in the absence of formal classes or internships.
- Served as the primary UX design consultant for a one-day hackathon hosted by a club at UCLA.

EDUCATION

University of California, Los Angeles 2015-2019

Major: Cognitive Science B.S. **GPA**: 3.75

Specialization: Computer Science Relevant Course: User Experience Design, Psychology Research Methodology, Programming

⟨�� SKILLS

Interactive prototypes Wireframes User research Competitive Analysis User interviews Low/High Fidelity Mockups Persona development Card sorting

Korean (Advanced) Japanese (Intermediate) Mandarin Chinese (Classroom)

* TOOLS

UX Design:

Figma Axure

Invision Adobe Photoshop Adobe Indesign

JIRA

Confluence

UX Research:

Google Analytics Tableau PL/SQL Open Refine Drupal

Code/Framework:

HTML/CSS C++ Javascript Java React

Processing Video:

Adobe Premiere Da Vinci Resolve