Omkar Kadam

Dallas, TX (Open to Relocation) | (945) 241-4829 | omkarkadam.utd@gmail.com | LinkedIn | Portfolio

Product Designer with **4 years of experience in the B2B SaaS** as a founding designer, collaborating with C-suite executives while building design systems from scratch.

PROFESSIONAL EXPERIENCE

Founding Designer UnicGate Aug 2024 - Present

Dallas, TX, USA

- Designed the MVP for two enterprise applications, crafting end-to-end UX flows and scalable design systems to ensure consistency across accounting and HR platforms, improving usability for 100+ employees.
- Transformed business requirements into intuitive user experiences by collaborating with product managers and devs, utilizing usability testing, journey mapping, and heuristic evaluations to refine flows and optimize navigation.
- Enhanced brand consistency across digital touchpoints, integrating UX-driven marketing strategies that improved social media visibility and credibility, leading to a 20% increase in conversion rates.

Lead UX Designer

May 2024 - Sep 2024

Denver, CO, USA

- Led a team of 4 designers to refine web and mobile experiences across 3 channels, enhancing usability, accessibility, and user engagement—resulting in a 7% increase in mobile user retention.
- Developed data-driven UX strategies by analyzing user behavior, interaction patterns, heatmaps, and optimizing high-engagement content, to improve user flow and satisfaction.
- Worked cross-functionally with product, marketing, and development teams to conduct A/B testing, usability testing, and heuristic evaluations, refining design decisions and delivering high-impact user-centered solutions.

Product Designer (Internship)

Jan 2024 - May 2024

San Antonio, TX, USA

- Redesigned the university's student portal by conducting task analysis and usability audits, optimizing information architecture to streamline access to schedules, assignments, and grades—boosting student engagement by 30%.
- Optimized the faculty portal using user journey mapping and workflow analysis, refining plagiarism grading, detection, and attendance tracking to reduce cognitive load and improve workflow efficiency by 20%.
- Collaborated with devs and university admin to refine UI components, create a scalable design system, and ensure
 WCAG accessibility compliance, enhancing responsiveness and accelerating development and project handoff.

Product Designer
SGS India Pvt Ltd

Navsan

Aug 2020 - Aug 2022

Pune, MH, India

- Architected an enterprise-wide reporting application from the ground up, replacing manual data entry with a mobile-first solution, cutting per-report processing time by 14 minutes across 400+ field inspectors, and ensuring seamless adoption in high-caution environments.
- Led user research and compliance-driven workflow analysis, mapping inspector pain points to design an intuitive reporting experience that aligned with industry safety regulations and minimize errors in hazardous environments.
- Designed and iterated high-fidelity wireframes with rapid prototyping cycles, incorporating stakeholder feedback in Agile sprints, resulting in a 40% improvement in reporting task efficiency and reducing usability bottlenecks.
- **Established a scalable design system,** automating task assignments for supervisors and streamlined real-time monitoring of 100+ weekly reports, **ensuring cross-platform UI consistency across desktop and tablet dashboards.**

AREA OF EXPERTISE

Design Skills: User Experience (UX), Interaction Design (IxD), User Interface (UI) Design, Prototyping, Visual Design, Wireframing

Research & Strategy: User Interviews, Usability Testing, Journey Mapping, Information Architecture, A/B Testing, Quantitative & Qualitative Analysis.

Software Proficiency: Figma, Adobe XD, Sketch, InVision, HTML, CSS, Photoshop, Illustrator, KeyShot

Visual Design: Typography, Branding, Iconography, Web Design, Design Systems, Style Guides, Responsive Design

EDUCATION

Master's in Information Technology and Management

Aug 2024

University of Texas, Dallas

Coursework: User-Experience Design, Web Dev, Interaction Design, Psychology, Digital Product, Information Architecture, HCI