



Suriyanarayanan Sadagoban

Senior UX/UI Designer | UX Researcher | Interaction Designer



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Principal UX Designer with 10 years of experience designing user flows, wireframes, and interactive prototypes for complex digital products. Delivers 3–5 end-to-end user journeys per quarter, prepares 9+ prototype handoffs monthly, and leads 5–8 discovery sessions each month. Synthesizes research findings and stakeholder input into clear design directions that align user needs with product goals. Expert in Axure RP and visual communication across the full spectrum from discovery through delivery.

Skills

User Experience	★★★★☆	4.5 /5
User Interface	★★★★☆	4.5 /5
Prototyping	★★★★☆	4.0 /5
Wireframing	★★★★☆	3.5 /5
Interactions	★★★★☆	4.5 /5
Research	★★★☆☆	3.0 /5
HTML	★★★★☆	4.5 /5
CSS	★★★★☆	4.5 /5

Tools Expertise



Figma



Axure RP



Adobe XD



Framer



Miro



Maze



AI Tools

Education

B.Sc., (Bachelor of Computer Science)

Thiruvalluvar University, Vellore.

2011 - 2014

Certification

UI/UX for Data-driven Business Applications

University of Texas, Austin.

Apr 2024 - Oct 2024

Experience

Indium Tech India Pvt. Ltd.,

Lead UX Designer / Lead Axure RP

Mar 2025 - Aug 2026

Brane Enterprises

Lead UX Designer

Jan 2024 - Feb 2025

PWC (Payroll with Metrix IT Solutions)

Senior UX Designer

Jun 2023 - Sep 2023

Cloudangles Digital Transformation

Senior UX Designer

Jul 2022 - May 2023

TCS (Payroll with Crown Solutions)

Senior UI/UX Designer

Jul 2021 - Jun 2022

Smartxoft

Visual Designer - UI/UX Designer

Dec 2015 - Jun 2021

Recent Key Projects (Note: Here I have mentioned only few recent works, check the portfolio for all project details)

1. Cloud Migration Platform (The Lifter)

- **Led end-to-end UX/UI design** for "The Lifter" suite in Figma, simplifying complex legacy SAS and data warehouse cloud migrations into intuitive, interactive visual workflows.
- **Designed data-dense monitoring dashboards** and validation interfaces, reducing user error rates by 40% and improving task-completion efficiency by 25% for data engineers.
- **Governed Indium's corporate Design System** using reusable atomic components, accelerating cross-functional engineering handoff and cutting frontend development cycles by 35%.
- **Transformed technical ETL pipelines into responsive high-fidelity prototypes**, driving a 30% increase in platform adoption and ensuring zero friction during enterprise system onboarding.

2. MS Teams Application (Watercooler)

- **Designed the end-to-end user experience** for the Watercooler MS Teams app, automating remote team matching by mapping user break data and interest profiles.
- **Designed a data-dense admin control panel** to manage community topics, user permissions, and workplace analytics, boosting admin workflow efficiency by 40%.
- **Architected cross-platform mobile and desktop screens** using the native MS Teams UI Kit in Figma, cutting frontend engineering cycles by 30%.
- **Partnered with Business Analysts and Developers from ideation to delivery**, implementing custom CSS layouts to ensure exact design fidelity and hit a 45% user adoption rate.

3. CRM - SaaS Platform (RCP)

- **Designed the end-to-end user experience** for the RCP SaaS platform, simplifying construction task planning, resource allocation, and real-time project monitoring for enterprise managers.
- **Architected desktop wireframes and high-fidelity prototypes** utilizing the Brane Design System in Figma, ensuring strict visual alignment and reducing frontend design debt by 30%.
- **Optimized user workflows for Low-Code/No-Code platform constraints**, structuring technical layout grids and responsive components to accelerate system deployment speeds by 35%.
- **Engineered data-heavy task tracking and bottleneck reporting interfaces**, cutting project managers' status review times by 40% while maintaining pixel-perfect execution via custom CSS handoff.

4. FinTech Platform (LARS Modernization)

- **Co-led the end-to-end UX/UI modernization** of Equitable's LARS application, collaborating within a cross-functional team of 45+ members to migrate complex, legacy financial workflows into an enterprise cloud platform.
- **Scaled and governed the EQH-Design System**, implementing standardized interactive components that accelerated engineering handoff and cut frontend UI development time by 35%.
- **Architected 160+ data-dense desktop screens** and complex task workflows in Axure RP, maintaining pixel-perfect fidelity across extensive wireframing, high-fidelity prototyping, and iterative usability testing cycles.
- **Partnered directly with developers via custom CSS specifications**, ensuring exact visual compliance with Equitable's brand guidelines while slashing design-to-code production debt by 40%.

5. Freelance Gig Marketplace (TCS Neuber)

- **Designed the multi-role user experience** for Tata Consultancy Services' Neuber platform, mapping complex task-matching, reporting, and reward ecosystems for Developers, Managers, and Moderators.
- **Collaborated closely with the TATA Digital team** during strategic brainstorming and usability testing sessions, reducing platform navigation friction and improving task checkout times by 30%.
- **Streamlined developer-to-engineering handoff workflows**, providing comprehensive design documentation and knowledge transfer packages that reduced overall frontend deployment timelines by 35%.
- **Architected 60+ cross-platform mobile and desktop screens** using the native MS Teams UI Kit in Figma, translating dense internal workflows into fluid, user-friendly interactive layouts.