

Anmol Rohilla

Senior Product Designer | Data-Driven Dashboards | Scalable Design Systems | Mentorship & Leadership

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PROFESSIONAL SUMMARY

Senior Product Designer with 6+ years of experience designing complex digital platforms across healthcare, enterprise systems, and data-driven dashboards. Skilled at translating complex operational workflows into intuitive user experiences across web, tablet, and large-screen interfaces. Experienced in end-to-end product design, from research and system architecture to high-fidelity UI and design systems, collaborating closely with product, engineering, and stakeholders to deliver scalable, user-centered solutions

EXPERIENCE

Senior Product Designer

Pycube

01/2025 - Present

- Delivered high-fidelity prototypes and product narratives used in client pilots, stakeholder demos, and investor presentations
- Led early design discovery by partnering with product and engineering teams to define product requirements, user journeys, and system workflows
- Designed multi-device product experiences across tablet interfaces, web dashboards, and large-screen monitoring displays supporting real-time operational visibility
- Created data-driven dashboards visualizing system activity, workflow status, alerts, and performance metrics
- Built and maintained a scalable design system in Figma with reusable components and interaction patterns used across product and marketing teams
- Mentored junior designers through design critiques, feedback sessions, and guidance on UX best practices
- Conducted user interviews and usability testing with stakeholders and end users to validate workflows, uncover usability issues, and iterate on design solutions

User Experience Designer II

Cervello

09/2022 - 11/2024

- Led UX design for enterprise platforms across finance, retail, and supply chain clients, translating complex operational requirements into scalable dashboard and workflow experiences.
- Designed data-heavy analytics dashboards enabling teams to monitor KPIs, operational performance, and project metrics across multiple business functions.
- Facilitated stakeholder workshops, design critiques, and discovery sessions to gather requirements, uncover workflow pain points, and align cross-functional teams on product direction.
- Partnered with product managers, engineers, and data teams to translate backend data structures into intuitive frontend interfaces for enterprise users.
- Created interactive prototypes and user flows in Figma and Sketch to validate solutions through stakeholder reviews and iterative usability testing.
- Collaborated across distributed teams in Agile environments, supporting rapid iteration cycles and continuous product improvement.

UX/UI Designer

ProviderTrust

03/2021 - 09/2022

- Designed mobile-first and web workflows for healthcare credentialing and compliance platforms, helping organizations manage regulatory verification processes more efficiently
- Simplified complex identity verification and approval workflows by translating compliance requirements into clear user journeys and interaction patterns
- Conducted user interviews and usability testing to validate credential verification flows and identify friction points in sensitive healthcare workflows
- Collaborated with product managers, developers, and compliance teams to deliver secure solutions aligned with healthcare regulations
- Improved accessibility across credentialing interfaces by applying WCAG standards to enhance usability for diverse user groups
- Partnered with marketing and product teams to ensure consistent branding and experience across the platform and company website

Associate UX/UI Designer

Grocerspod

04/2020 - 03/2021

- Designed mobile-first experiences for a grocery delivery platform, improving product discovery, cart management, and checkout flows
- Created user flows, wireframes, and high-fidelity mobile prototypes to support seamless end-to-end ordering journeys
- Partnered with engineering to translate designs into production-ready mobile interfaces and ensure design feasibility
- Conducted usability testing and iterative design improvements to optimize navigation and reduce friction in the purchase experience

EDUCATION

Master of Science in Information Systems

Northeastern University

09/2017 - 12/2019

Bachelor of Engineering in Computer Engineering

University of Mumbai

09/2012 - 06/2016