

Sumit Nikhare

Senior UI/UX Designer (Product Design)

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SUMMARY

Senior UI/UX Designer with 4+ years of experience designing mobile and web products for **public-sector and Non-profit programs**, with a focus on **social impact projects in public health**. Specialized in **RBAC-aware workflows, modular platform UX, and field-realistic interfaces** (high-volume data entry, assisted usage, low connectivity). Strong in **interaction design, information architecture, design systems, and cross-functional delivery** from discovery through dev handoff, design QA, and iteration.

CORE COMPETENCIES

- Interaction Design, Information Architecture, User Flows, Prototyping, UX Writing
- Design Systems, Component Libraries, Pattern Standardization, Cross-module Consistency, UI Governance
- RBAC-aware UX, Role-based Visibility, Permission-driven Actions, Approval Workflows, Auditability
- Usability Testing, Heuristic Reviews, Stakeholder Interviews, Field Feedback Synthesis, Iteration Planning
- Design-to-Dev Handoff, Specs & Interaction Rules, Edge Cases, Design QA, Implementation Support
- Frontline Constraints, Low-end Devices, Low Connectivity/Offline UX, Form-heavy Workflows, Data Quality & Validation

SKILLS

- Platform Design, Enterprise UX, Workflow Design, Dashboard Design, Modular Information Architecture
- Mobile App Design, Web Application Design, Responsive UI, Data-heavy Interfaces, Accessible design practices (WCAG-aware)
- Stakeholder Management, Cross-functional Collaboration, Agile Delivery, Documentation, Presentation/Storytelling

EXPERIENCE

Senior UI/UX Designer | Khushi Baby (Non-profit)

Jan 2023 – Present

- **Scope:** Mobile app + web dashboard platform; multi-role usage (frontline workers, supervisors, facility users, admins); approvals and audit-sensitive workflows; low-end devices and low connectivity environments.
- **Led end-to-end UX** for multi-module healthcare platforms, mapping workflows to field operations (assisted usage, high-volume data entry, approvals, low connectivity).
- **Operationalized RBAC in the UI** with role-visible actions and state-driven flows, simplifying daily tasks for non-tech-savvy users and reducing errors.
- **Standardized cross-module patterns** (forms, search/select, queues, status states, empty/error/loading, review/approval flows) to reduce design/development duplication and improve predictability.
- **Redesigned ASHA and ANM workflows** (RMNCH+A, TB screening, MCHN approvals), improving onboarding completion (~24%) and reducing task time (~32%) (pilot/task-timing proxies).
- **Owned ABDM-ABHA aligned workflows** and UI requirements; reduced certification-related rework (~30%) and improved audit readiness (~35%) through standards mapping, evidence states, and handoff specs.

- **Delivered Primary Healthcare application screens** across services (NCDs, Maternal Health, Family Planning, OPD, Registration, Inventory), reducing steps in critical flows by **≈4** and time-to-complete (**~27%**) via simplification, defaults, and validation guardrails.
- **Designed CHO Soft** mobile + dashboard experiences for facility workflows, introducing task queues, supervisor review patterns, and exception/error handling states.
- **Led AI-enabled integrated dashboard UX** translating model outputs into human-in-the-loop review patterns (explainability cues, confidence states, review actions, escalation paths).
- **Created prototypes + specs + implementation notes**; improved first-pass dev acceptance (**~22%**) by clarifying interaction rules, states, and edge cases and running design QA (tracked via reduced rework cycles).
- **Produced stakeholder-ready assets** (product decks, program graphics, animated explainer videos) to support alignment, training, and rollout communication.

Associate UI/UX Designer | Permute Solutions Pvt. Ltd.

Mar 2022 – Dec 2022

- **Established and maintained a reusable component library** for client platforms (including Anarock digital products and the TARP Agile Platform), improving UI consistency and delivery speed.
- **Translated complex workflows** into user flows, wireframes, and clickable prototypes to align product, engineering, and stakeholders.
- **Facilitated design-to-development handoff** with annotated specs and interaction notes; supported implementation reviews to improve accuracy.
- **Designed branding and communication assets** (presentations, social media creatives, marketing graphics) to strengthen product storytelling.

UI/UX Design Intern | Reddway.in

May 2021 – Jul 2021

- **Designed UI** for order-fulfillment workflows to improve clarity and task efficiency.
- **Created seller dashboard interfaces** for account and product management.
- **Developed responsive email templates** for promotional and transactional communication, ensuring brand consistency.

SELECTED SOCIAL IMPACT PROJECTS (PUBLIC HEALTH)

- **CHIP-2 Modular Platform UX (Mobile + Web):** cross-program consistency, scalable patterns, RBAC-aware navigation, reduced duplication across modules. [Link](#)
- **Samasta:** primary healthcare workflows for registration, OPD, records, and inventory designed for real-world constraints and high-throughput usage. [Link](#)
- **CHO Soft (Mobile + Dashboard):** facility workflows, task queues, supervisor review, and exception handling patterns. [Link](#)
- **AI-enabled Dashboard:** human-in-the-loop review UX for insights, explainability cues, and escalation actions. [Link](#)

TOOLS

Figma, FigJam, Illustrator, After Effects, Notion, Jira, Asana

Basic: HTML, CSS, Tailwind CSS, Chrome DevTools

EDUCATION

B.Tech, Textile Technology | Shri Guru Gobind Singhji Institute of Engineering and Technology | 2021

LANGUAGES

English, Hindi, Marathi