Suman Yadav

Ahmedabad, Gujarat | sumankr8586@gmail.com | 9135371347
Portfolio | LinkedIn | GitHub

SUMMARY

Product Designer and Full-Stack Developer who believes strong products need both thoughtful design and solid engineering underneath. Leads UX and design systems for a multi-product AI-education platform, and builds and ships independent full-stack projects to stay close to the code. Whenever something looks good, not enough for me to just leave it there, I break it down, spacing, hierarchy, contrast, whatever it is, until I actually understand why it works.

EXPERIENCE

Navchetna Technologies — Jodhpur, Rajasthan
Product Designer — *2025 – Present*

- Own product design and UX research across Navchetna's AI-education ecosystem, from early research and IA through production-grade component specs handed off directly to engineering
- Designed 30+ high-fidelity screens across mobile and desktop for EdTech and other products, spanning onboarding, adaptive test flows, performance analytics, and AI mentor insights
- Built a design system spanning typography, components, and interaction patterns used as the single source of truth as the product scaled across mobile and desktop

PROJECTS

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Designed a tool for forking a piece of writing at any point into an alternate direction. Each branch appears as its own timeline in a visual map alongside the original, showing how the story diverged, with a side-by-side review step before merging changes back in.

Project Design Portfolio

- Designed AI-powered and SaaS products including a personalized learning platform Osmium AI,
- A one-to-one tutoring marketplace HomeGuru, and
- An AR anatomy platform Natraj, among others, each shipped with its own visual identity and interaction language.

SKILLS

Design: Figma, Adobe Illustrator, UI/UX Design, UX Research, Prototyping, Brand & Logo Design, Digital Marketing

Languages: JavaScript, C++, C, Java, SQL

Frameworks: React.js, Next.js, Node.js, HTML/CSS

Tools & Platforms: GitHub, Docker, MySQL, AWS EC2 & S3 bucket, Firebase, Framer

EDUCATION

Rai University — Ahmedabad, Gujarat

B.Tech in Computer Science & Engineering — *2024 – 2028 (Expected)*

Relevant Coursework: DBMS, Operating Systems, Advanced Java, C++, Cloud Computing, Full-Stack Development, Git

ACHIEVEMENTS

Code Xccelerate 2025 Hackathon

Secured 2nd place at CodeXccelerate 2025 (Gateway Education), serving as the team's Product Designer. And several more hackathons.