

Anurag Kurmi

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PROFILE SUMMARY

Product-oriented Frontend Engineer with 7+ years of experience building scalable, user-centric applications across diverse domains like SaaS, eCommerce, EdTech, and Healthcare. Skilled at delivering high-impact features, improving performance, and collaborating cross-functionally to create products used by thousands.

TECHNICAL SKILLS

Frontend: JavaScript, React.js, Next.js, TypeScript, MUI, ShadCN, Tailwind CSS

State Management: React Query, Redux Toolkit, Zustand, Context API

Cloud: AWS, Google Cloud Platform

Tools: Netlify, Vercel, StoryBook, Claude Code, Git, Vitest

No Code: WeWeb, Webflow, Make, n8n

EXPERIENCE

Unico Connect Pvt Ltd

Mumbai, India

Senior Software Engineer

Dec 2019 – Present

- **Led frontend architecture** across client projects, championing AI-assisted development using Claude Code and Cursor to deliver features 25% faster with higher code quality.
- Applied AI-first workflows, reusable component libraries, and optimized UI rendering in the **Ebco headless eCommerce project**, enhancing API efficiency, reducing UI dev time, and significantly improving page load performance.
- Standardized code review practices, introduced automated testing using Vitest and GitHub Actions, and improved delivery consistency across the team.
- Mentored developers on effective use of AI tools, modern frontend practices, and design system adoption through workshops and regular code reviews.

Software Engineer

Dec 2021 – Nov 2023

- Built responsive and accessible UIs for B2B and EdTech SaaS platforms using React.js, Next.js, and Tailwind CSS, ensuring cross-browser consistency and fast load times.
- Refactored legacy codebases and modularized components to improve maintainability, scalability, and developer onboarding speed.
- Worked closely with product managers and backend developers to translate user stories into robust UI components and efficient API interactions.
- Improved delivery predictability and team coordination by defining sprint goals, setting up issue tracking workflows, and proactively unblocking developers.

Junior Software Engineer

Dec 2019 – Dec 2021

- Contributed to high-traffic applications serving 20K+ concurrent users, ensuring stability during peak loads through frontend optimizations and AWS integrations.
- Integrated REST APIs, built dashboards, and implemented bulk data workflows for internal tooling platforms.
- Quickly ramped up on modern frontend stacks and became a go-to contributor for shared UI kits and component refactoring.

EDUCATION

Master of Science in Information Technology

April 2021

University of Mumbai

76.2%

Bachelor of Science in Computer Science

April 2019

University of Mumbai

78.5%

AI App Generation Platform – Web Editor | *Next.js 15, TypeScript, Tailwind*

- Built the visual editor: click any element in a live preview and edit it, with changes applied instantly through a sandboxed cross-origin bridge.
- Designed the editor-to-preview messaging protocol covering element selection, live style application, route sync, and runtime error capture with one-click AI hand-off.
- Built the code workspace: in-browser editor, per-version diffs, formatting, and checkpoint-based version history.
- Built resilient AI generation over WebSocket with resumable state, ensuring refresh-safe runs, and enforced reliability through unit, component, and end-to-end testing with mutation testing.

Ebco.in – Headless Ecommerce | *Next.js, WooCommerce, PHP*

- Built headless frontend with Next.js and WooCommerce APIs.
- Customized PHP backend; handled production deployment.

Actual Co – School Operations Management Platform

- Engineered a multi-tenant school and PWA supported operations platform with Microsoft SSO, supporting asset management, maintenance workflows, work logs, documentation, and event operations.
- Built an interactive campus mapping experience with hierarchical drill-down across buildings, floors, and rooms to surface location-specific operational data.

Highlands Brain – EdTech Platform

- Integrated chat, Zoom, and geofencing-based attendance.
- Improved attendance accuracy by 80%; boosted retention 35%.

EcommPulse – eCommerce SaaS

- Tracked KPIs for Amazon/Flipkart sellers with role-based access and charts.
- Cut manual ops by 75%; praised for UX.

Showfest – Event Booking Platform

- Built full ticketing app with autoscaled backend and conversion-optimized UI.
- Handled 20K+ users; improved checkout completion by 28%.