

Ansh Kaushal

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SUMMARY

Full Stack Developer with 2+ years of experience building scalable, production-grade web applications using the MERN stack and modern frontend frameworks. Strong expertise in React, Next.js, and backend API architecture with Node.js. Proven ability to leverage AI tools and APIs to rapidly build intelligent features while maintaining strong debugging and system-level understanding. Experienced in performance optimization, clean architecture, and delivering high-impact products for funded startups.

EDUCATION

Chitkara University <i>B.E. Computer Science & Engineering (CGPA: 8.93)</i>	Himachal Pradesh, India 2021 – 2025
Sri Aurobindo Public School <i>Senior Secondary (12th: 94.6%, 10th: 89%)</i>	India 2006 – 2021

EXPERIENCE

Full Stack Developer <i>Techcurators Pvt. Ltd.</i>	Apr 2024 – Present India
<ul style="list-style-type: none">– Developed and scaled production web applications for startups and funded products exceeding \$3.5M valuation– Architected modular and reusable frontend systems using React.js and Next.js, improving development speed and maintainability– Designed and implemented RESTful APIs with Node.js and Express.js, ensuring secure and efficient data flow– Implemented authentication systems using JWT, role-based access, and secure session handling– Leveraged AI tools and APIs to build intelligent features such as content generation, quiz systems, and analytics pipelines– Debugged complex frontend and backend issues, ensuring stability and production reliability– Optimized application performance, reducing load times and improving responsiveness across devices– Collaborated with designers and product teams to translate Figma designs into pixel-perfect UI– Worked across the full development lifecycle including design, development, testing, and deployment	

PROJECTS

MarkPress <i>Next.js, MDX, AI Integration</i> Live Demo
<ul style="list-style-type: none">– Built a browser-based MDX editor and website builder with live preview (similar to Astro/Notion-style workflow)– Enabled users to write Markdown, HTML, and custom React components in a unified editing environment– Implemented real-time rendering pipeline for instant preview and content updates– Integrated AI-assisted content generation and editing workflows to accelerate website creation– Designed extensible architecture to support custom components and dynamic content injection
Shop By Ansh <i>MERN Stack</i> Live Demo
<ul style="list-style-type: none">– Built a full-featured eCommerce platform with admin dashboard for managing products, orders, and users– Designed scalable backend APIs and structured database models for high performance– Implemented authentication and secure user flows with future-ready payment integration– Optimized UI/UX for seamless shopping experience across mobile and desktop
Quizzy <i>Next.js, AI Integration</i> Live Demo
<ul style="list-style-type: none">– Developed an AI-powered quiz generation platform using modern frontend architecture– Integrated AI-based workflows for automatic quiz creation and performance analysis– Implemented real-time result tracking and analytics dashboards– Optimized rendering using Next.js for improved performance and SEO
Notesy <i>MERN Stack</i> Live Demo
<ul style="list-style-type: none">– Built a markdown-supported note-taking application with persistent cloud storage– Implemented full CRUD functionality with secure authentication– Designed responsive UI ensuring accessibility across devices

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript, Java, HTML5, CSS3
Frontend: React.js, Next.js, Tailwind CSS
Backend: Node.js, Express.js, REST APIs, JWT Authentication
AI/Concepts: AI Integration, Prompt Engineering, API-based AI Systems, Data Processing
Tools: Git, GitHub, Webpack, NPM, Figma
Core Concepts: System Design, UI Architecture, Performance Optimization, Debugging