Amrit Deependra Chand

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Professional Summary

Results-driven Frontend Developer and MERN Stack Developer with 1+ year of professional experience (June 2025 – Present) specializing in React.js and Next.js for building responsive web applications, user interfaces, and dashboards. Expertise in JavaScript (ES6+), TypeScript, REST API integration, OAuth 2.0 authentication, real-time features with Supabase, and Razorpay payment gateway. Proficient in Tailwind CSS for modern responsive design and AI-assisted development workflows to deliver high-quality, scalable solutions.

Skills

Languages: JavaScript (ES6+), TypeScript, Python, PHP, HTML5, CSS3, SQL

Frameworks & Libraries: React.js, Next.js, Node.js, Express.js, Django, Tailwind CSS, Bootstrap, Redux (basics)

Developer Tools & Technologies: Git, GitHub, Docker, REST APIs, MongoDB, Supabase, Razorpay, OAuth 2.0, JWT, Responsive Web Design

Work Experience

Independent Client Project June 2026 – September 2026

Full-Stack Developer

- Built two websites for a homeopathic clinic: a static marketing site and a full-stack AI-powered Rubric Analyzer (drjpnauthomeopath.in).
- Developed a fully responsive, mobile-first frontend using React 19, Tailwind CSS, and Framer Motion for seamless cross-device experience.
- Architected an AI Rubric Analyzer with Google Gemini & Groq LLMs to extract clinical rubrics from patient narratives and rank remedies with confidence scoring.
- Built an in-browser Materia Medica library using react-pdf and Tesseract.js OCR with real-time page-jump and bilingual search.
- Deployed production-grade architecture (Netlify + Render) with MongoDB, Supabase, Cloudinary, JWT auth, Socket.io, and jsPDF report generation.

Grandeur Net, Dehradun October 2025 – June 2026

Front-End Developer

- Built 5+ responsive business websites using React.js and Tailwind CSS, improving cross-device user engagement and reducing bounce rate for clients.
- Strengthened e-commerce platform by integrating add-to-cart functionality, checkout flows, and Razorpay payment gateway, enabling end-to-end transaction processing.
- Engineered frontend and admin dashboard modules for a pharmaceutical management web application using PHP, streamlining internal operations.
- Leveraged AI tools (ChatGPT, Claude, Grok) to accelerate development cycles and automate repetitive tasks, reducing boilerplate setup time by 30%.

Best Computers, Dehradun June 2025 – October 2025

Web Developer Intern (Next.js) - Inventory Management System for BuildMyPC

- Designed and developed responsive frontend interfaces for a unified inventory management system using Next.js, enabling real-time stock and price updates across 3+ partner websites.
- Implemented Supabase real-time subscriptions on the frontend to automatically sync stock and pricing data, reducing manual data entry errors by 40%.
- Optimized Next.js frontend performance for product catalogue pages, resulting in faster load times and consistent real-time data display across devices.

Society of Robotics and Technology, Nagpur, Maharashtra December 2024 – June 2025

Front-End Developer Intern

- Contributed to a responsive dashboard for a Document Management System using React.js and Tailwind CSS, improving usability across desktop and mobile devices.
- Integrated REST APIs for dynamic data retrieval and implemented protected routing, enabling seamless team collaboration and faster data access.
- Established authentication workflows using OAuth 2.0 and JWT tokens, strengthening application security and reducing unauthorized access risks.

Education

MGM's Jawaharlal Nehru Engineering College, Aurangabad, Maharashtra September 2021 – October 2025

B.Tech in Computer Science and Engineering ***CGPA: 7.1/10***

Relevant Coursework: Object Oriented Programming, Data Structures and Algorithms, Databases, Operating Systems, Computer Networks, Machine Learning

Personal Project Work

- **Dynamic Blog Website (March 2023 | Express.js, EJS, Bootstrap):** Built a lightweight blog platform with full CRUD functionality using JavaScript and RESTful routes with Express.js. Overcame challenges in state management and dynamic routing; designed a responsive Bootstrap interface achieving excellent mobile accessibility.
- **SocialBook (July 2024 – August 2024 | Django, EJS, Tailwind CSS):** Full-stack social media web app enabling user authentication, posts, likes, follow/unfollow, and profile management. Solved key challenges around session handling and relational data modeling, delivering a clean and responsive user experience.
- **ReactJobWebsite (August 2024 – September 2024 | React, Tailwind CSS, JSON Server):** Responsive job listing application with CRUD operations, dynamic routing via React Router, and real-time toast notifications. Gained hands-on experience with component architecture and mock REST API integration, improving user interaction efficiency.

Achievements

- Solved 420+ programming problems across LeetCode, HackerRank, GeeksforGeeks, and CodeChef.
- Won first prize in a declamation competition for portrayal of Hamlet.
- Represented school at district, divisional, and state levels in multiple sports.