

Abhijeet Chandak

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PROFESSIONAL SUMMARY

Software Engineer / Full Stack Developer with 4+ years of experience building production web applications end to end — from system design and REST API development through AWS deployment and production support. Strong backend foundation in Node.js, Express.js, and TypeScript with frontend expertise in React, and database design and optimization across PostgreSQL, MongoDB, and MySQL. Experienced in live debugging and performance optimization for systems serving 50,000+ users; currently integrating LLM-powered features into enterprise products.

PROFESSIONAL EXPERIENCE

Software Engineer (Full Stack) — Response Informatics, Hyderabad, India **Sep 2025 – Present**

- Own end-to-end development of enterprise web applications in a 5-engineer team — from system design and architecture through production deployment and operational support.
- Design and build REST APIs and backend services in Node.js and TypeScript, with data modeling across PostgreSQL and MongoDB for enterprise client products.
- Develop scalable React frontends with clean state management, and implement secure authentication, authorization, and role-based access control across the stack.
- Own AWS infrastructure (EC2, RDS, S3, CloudFront, CloudWatch, IAM) — deploying, monitoring, and optimizing production systems, and resolving live production issues.
- Integrate LLM APIs and AI-powered features into production enterprise applications, including prompt workflows and AI-driven capabilities.

Full Stack Developer — Yadgreen, Saudi Arabia (Remote) **Jun 2023 – Aug 2025**

- Designed and developed a complete web application for Saudi Aramco, one of the world's largest energy companies, using the MERN stack (MongoDB, Express.js, React, Node.js), managing AWS deployments and production support for 50,000+ users.
- Integrated the MIP Mobile SDK to enable live video streaming and playback in the browser, and implemented the Bing Maps API for real-time geolocation and map overlays used in site monitoring.
- Built robust authentication systems, role-based dashboards, and real-time data visualization tools, and introduced LLM-powered features into the product in 2024.
- Developed a cross-platform mobile application for Maaden (Saudi Arabian Mining Company) using Flutter, delivering user authentication, data dashboards, and push notifications on Android and iOS.
- Architected and implemented the MVP of the company's internal operations platform covering task management, role-based access, project tracking, reporting, and a full accounts module for financial workflows and billing.
- Selected for a 3-month on-site client assignment in Bahrain in recognition of consistent, high-quality delivery.

Software Engineer Intern — Mindbody, Pune, India (Hybrid) **Jan 2023 – Jun 2023**

- Shipped production code in a .NET and React codebase, working through a full code review process alongside senior engineers.

Software Engineering Intern — Magna Automotive India, Pune, India (Hybrid) **Jul 2022 – Jan 2023**

- Developed internal tooling in C#/.NET to support engineering and operations teams.

Web Developer — Sarasvan Infosolutions, Nashik, India **Nov 2020 – Dec 2021**

- Built and delivered client websites end to end using React, PHP, and MySQL.

TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript, C#, Java, SQL, PHP

Frontend: React, Next.js, Redux, Tailwind CSS, HTML, CSS

Backend: Node.js, Express.js, .NET, REST API Design, Microservices

Databases: PostgreSQL, MongoDB, MySQL, Redis, Database Design & Optimization

Cloud & DevOps: AWS (EC2, RDS, S3, CloudFront, CloudWatch, IAM), Docker, CI/CD (GitHub Actions), Linux

AI Engineering: LLM API Integration, Prompt Engineering, AI-Powered Features

Testing & Tools: Jest, Git, GitHub, GitLab, Postman, Swagger, Flutter (Mobile)

EDUCATION

B.E. in Information Technology — Pimpri Chinchwad College of Engineering, Pune | CGPA: 9.59/10 **Jan 2021 – May 2023**

Diploma in Information Technology — MET League of Colleges, Nashik | 94.81% **Aug 2017 – Nov 2020**