Aditya Sharma

+91 9816070070 | adityadgr29@gmail.com | LinkedIn | github.com/adityash2006

Professional Summary

Computer Science undergraduate who builds full-stack, AI-integrated web applications (React, Next.js, Node.js, MongoDB/PostgreSQL) on a strong DSA foundation. Delivered real-world software through a freelance project and a custom system for a local restaurant business. Seeking a Software Engineer Internship to ship scalable, high-impact solutions and grow into a full-stack/AI engineering role.

Projects

Sentinel | March 2026 - May 2026 | *Next.js, PostgreSQL, Prisma, AI Agents, REST APIs, Google Generative AI, X API*

- Built an **AI-powered job scam detection platform** using **multi-agent orchestration** to analyze job postings, recruiter profiles, and historical social media activity via the **X API**, generating structured fraud risk assessments.
- Developed a **Node.js and Express backend** that coordinates AI agent workflows, identifies suspicious recruitment patterns, and delivers credibility evaluations through secure **REST APIs**.
- Implemented an **AI-based resume/LinkedIn analyzer** with ATS optimization recommendations, an interview-practice system with voice evaluation, and a **community scam-reporting feature** using **Prisma** transactions.

Curifix | Sept 2025 - Nov 2025 | *React, Node.js, Express, MongoDB, Socket.io, WebRTC, Clerk, Gemini, Geoapify*

- Built a **full-stack AI-powered healthcare platform** enabling users to interact with an AI doctor chatbot, review consultation history, and securely access medical documents stored on **Cloudinary**.
- Implemented **AI-driven symptom assessment** and **lab report summarization** using **Google Gemini** and **LangChain** to simplify medical insights and support early health evaluation.
- Engineered **real-time video consultations** with **WebRTC** and **Socket.io**, and integrated **location-based doctor/hospital discovery** via **Geoapify APIs** with medicine reminders and emergency alerts.

Skills

Languages: JavaScript, TypeScript, Java, C, Python, SQL
Frameworks & Libraries: React, Next.js, Node.js, Express.js, Prisma, LangChain, Tailwind CSS, Aceternity UI
Databases: PostgreSQL, MongoDB, MySQL
Core CS Subjects: Operating Systems, Computer Networks, DBMS, Software Engineering
DevOps & Cloud: Docker, NGINX, CI/CD, AWS, Google Cloud
Tools: Cloudinary, Clerk, Resend, Redis, Git, VS Code

Achievements & Honors

- Grew **Open Source Chandigarh's** developer community by producing technical educational reels for their Instagram channel as a Web Development Team Member, accumulating **60K+ views**.
- Finalist at the **JPMC** Code for Good Hackathon (grand finale in Bangalore), took the lead in delegating tasks, coordinating the team, and serving as the main point of contact for mentor reviews.

Education

Chitkara University — Punjab, India
Bachelor of Engineering in Computer Science, CGPA: 9.71 — *August 2024 – August 2028*

Experience

Freelance Full Stack Developer
Sueis Solutions Pvt. Ltd. & Local Restaurant Business — *Remote*

- Communicated directly with a U.S.-based IT staffing firm to gather requirements, then independently delivered a **recruitment web platform** (Next.js, MongoDB, Resend) from planning to deployment.
- Designed and built a **Kitchen Order System (KOS)** for a local restaurant business, working closely with staff and iterating on their day-to-day feedback to fit real kitchen workflows.

Web Development Team Member
Open Source Chandigarh — *Punjab, India*

- Collaborated with the team to develop the **Event Documentation module** with full **CRUD** (Next.js, TypeScript, Prisma ORM), enforcing **rate limiting**, **input validation**, and **authentication middleware**.
- Mentored junior developers by resolving their web development doubts and guiding them on debugging and best practices.