

ADITYA KUMAR

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SUMMARY

Aspiring Computer Science Engineer with a (9.35/10 GPA) and hands-on experience developing production-ready AI/ML and full-stack systems across two internships.

WORK EXPERIENCE

Web Development Intern Feb 2026 – May 2026
Vaultsphere AI Technologies Pvt Ltd Bengaluru, India

- Accelerated delivery of client-facing features by leading design and development of production-ready full-stack web applications (React.js, Node.js, Express.js) within a cross-functional agile team.
- Improved system reliability and cut response latency by optimizing backend REST API infrastructure and database queries in live production codebases.

Product Engineering Intern (AI) May 2026 – July 2026
CCC Digital India Pvt Ltd Hyderabad, India

- Expanded core product capability by building AI-powered features, including a multi-hybrid AI agent for personalized learning roadmaps, using large language models (LLMs) and intelligent automation frameworks.
- Cut prototype-to-production timelines by integrating scalable AI solutions through close collaboration with research and product teams.

PROJECTS

PRAMAAN – AI-Powered Clinical Intake & Medical Assessment System [Live](#)

Tech Stack: React, Node.js, Express.js, Python, MongoDB, Tailwind CSS, WebRTC, FHIR R4

- Created a **full-stack healthcare portal** featuring **multilingual patient registration**, **AI-powered intelligent assessment**, **medical report extraction** and **real-time teleconsultation**.
- Implemented a **k-NN classifier** achieving **96% accuracy** on synthetic test data integrated **secure authentication**, **consent enforcement** and **FHIR R4 exports** with **183 automated checks** passing.

Career Intel – AI-Powered Personalized Learning Roadmap Platform [Live](#)

Tech Stack: React, TypeScript, Tailwind CSS, Shadcn UI, Node.js, Express.js, PostgreSQL, Prisma ORM, Better Auth

- Developed an **AI-powered career intelligence platform** featuring **resume and GitHub profile analysis**, **skill gap detection**, **personalized learning roadmaps** and **interview preparation**.
- Implemented **Google and GitHub OAuth authentication**, **job matching** and **AI-driven learning recommendations** using a **feature-based architecture**.

EDUCATION

Bachelor of Technology (B.Tech CSE), SRM University AP (GPA: 9.35/10) 2024 – 2028
Class 12th (CBSE), PM Shri Kendriya Vidyalaya No. 2 AFS, Kanpur (GPA: 8.37/10) 2022 – 2023
Class 10th (CBSE), PM Shri Kendriya Vidyalaya No. 2 AFS, Kanpur (GPA: 9.17/10) 2020 – 2021

ACHIEVEMENTS & CERTIFICATIONS

Achievements	Certifications
• Published Patent Application – AI-enabled Smart Shopping Trolley System (2025) • Finalist – HealthTech Track, VOID V1 Hackathon, VIT Chennai (2025) • Gold Medalist – 10th Research Day, SRM University AP (2026) • High-Performing Intern – CCC Digital India, Certificate of Outstanding Performance (2026)	• MongoDB Certified Associate Developer (2026) • Django Application Development with SQL and Databases – IBM (2026) • Crash Course on Python – Google, Coursera (2026)

SKILLS

Programming Languages	C, C++, Python, Java, JavaScript, TypeScript
Frontend / Frameworks	HTML5, CSS3, React.js, Next.js, Tailwind CSS, Bootstrap
Backend / Web3 & APIs	Node.js, Express.js, Django, REST APIs, WebSockets, WebRTC
Databases	PostgreSQL, MongoDB, MySQL, Prisma ORM
Libraries / AI	Scikit-Learn, NumPy, Pandas, Jupyter, LLM Agents, Generative AI
Core CS	Data Structures & Algorithms, OOP, DBMS, Operating Systems, Computer Networks
Tools & DevOps	Git, GitHub, Docker, Postman, VS Code, Linux, Meshery