

AMAN SHRIVASTAV

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🌐 linkedin

🐙 GitHub

🔗 LeetCode

Education

Ajay Kumar Garg Engineering College, Ghaziabad

2023 – 2026

B.Tech in Computer Science & Engineering

CGPA: 7.98

Government Polytechnic Azamgarh, U.P

2020 – 2023

Diploma in Mechanical Engineering

Percentage: 80%

Technical Skills

Languages: C, C++, Python, JavaScript, HTML, CSS

Frameworks: React.js, Node.js, Express.js, Tailwind CSS, Bootstrap

Databases: SQL, MongoDB

Developer Tools: Git/GitHub, Postman, VS Code, SQL Workbench, Jupyter Notebook

CS Fundamentals: OS, DBMS, Networking, DSA

Experience

SOFTPRO INDIA (P) Ltd.

1 July 2025 – 31 Aug 2025

Full Stack Developer Intern (MERN)

- Developed and deployed a full-stack web application using React.js, Node.js, and Express.js, improving system performance by 50%.
- Implemented RESTful APIs, integrated MongoDB, and optimized backend logic for scalability and high traffic handling.
- Learned industry-standard MERN development workflows at Softpro, creating full-stack features through guided mentorship and structured hands-on sessions.

Projects

WHIZCHAT (Chatbot) — Gemini API, React.js, Node.js, Appwrite, Tailwind CSS [Link](#) — [GitHub](#)

- Developed an intelligent AI-powered chatbot providing fast, interactive, and natural conversations using the Gemini API.
- Built a clean and responsive frontend with React.js and Tailwind CSS, featuring real-time message rendering and smooth UI. Implemented secure authentication, user management, and message storage with Appwrite backend services.

GLOBALLODGE (Rental Platform) — Node.js, Express.js, MongoDB, EJS [Link](#) — [GitHub](#)

- Built a property rental platform enabling property listing, booking, and user authentication.
- Implemented secure user authentication and authorization with complete CRUD functionality for property management. Developed scalable backend with Express.js and MongoDB for dynamic data handling and efficient server performance.

HEALTHNEXUS (Healthcare System) — MERN Stack [Link](#) — [GitHub](#)

- Developed modules for appointments, patients, doctors, and medical reports with a secure backend architecture.
- Added role-based dashboards and secure authentication flow. Streamlined hospital operations by automating appointment booking, medical record management, and doctor-patient communication workflows.

Certifications

- Web Development – Udemy [Link](#)
- Full Stack Development – Infosys Springboard [Link](#)
- Python – Infosys Springboard [Link](#)
- Frontend Development – Great Learning [Link](#)

Achievements & Extracurricular

- Solved 280+ problems on LeetCode, strengthening problem-solving and DSA skills.
- Completed 4-week **Project-Based Summer Training** in Frontend Development from **IBM SkillBuild (CSRBOX)** ([Certificate Link](#)).
- Participated in the **Let's Code – Battle of Logic** Virtual Hackathon; secured **712th rank** in Aptitude Qualifier Round and **27th rank** in the DSA Final Logic Round ([Certificate Link](#)).
- Attended **GDSC Devtown Bootcamp** focused on C++, Data Structures, and Algorithms.
- Completed **30 Days DSA Bootcamp in C++** on the Unstop Platform ([Certificate Link](#)).