Ashish Kumar Saurav

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Summary

Entry-level Full-Stack Developer with hands-on experience building MERN-based web applications. Strong in REST APIs development, JWT authentication, and data-driven UI design. Solid foundation in Data Structures, problem-solving, and collaborative Git workflows.

Education

Chandigarh University, Mohali   **2022–2026**
Bachelor of Engineering in Computer Science and Engineering   CGPA: 7.69
D.A.V. Cooperative Senior Secondary School, Ranchi
Senior Secondary (XII) – CBSE   77%   **2020–2021**
Secondary (X) – CBSE   91.6%   **2018–2019**

Skills

Technical Skills

- **Languages:** C++, Python, HTML, CSS, JavaScript
- **Frontend:** React.js, Bootstrap, Tailwind CSS
- **Backend:** Node.js, Express.js, REST APIs
- **Databases:** MongoDB, MySQL
- **Tools:** Git, GitHub, VS Code, Vercel, Postman
- **AI Tools:** Cursor AI, ChatGPT, Google Gemini, GitHub Copilot

Problem Solving

- Solved 500+ problems on LeetCode
- Arrays, Strings, Recursion, Stacks, Queues, Trees, Graphs

Interests

- Sketching and UI design
- Exploring web technologies

Projects

- **Food Recipe Web Application** ⧉ | MERN Stack   **Jan 2025 – Feb 2025**
  - Designed and developed a full-stack application for managing and browsing food recipes
  - Built REST APIs using Node.js and Express for user and recipe operations
  - Implemented JWT-based authentication for secure login and protected routes
  - Modeled application data using MongoDB and Mongoose schemas
  - Created responsive and reusable UI components using React and Bootstrap

- **AI-Powered Learning Platform** | MERN Stack, Gemini API   **Sep 2025 – Present**
  - Developing a learning platform to assist structured course creation using AI-generated content
  - Integrated Gemini API for topic-wise content generation
  - Designing backend APIs with emphasis on clean architecture and maintainability
  - Working on authentication and role-based access control

- **Weather Forecast Application** ⧉ | JavaScript   **Jan 2024 – Feb 2024**
  - Built a client-side weather application using a public weather API
  - Fetched and displayed real-time weather data based on user input
  - Updated UI dynamically using asynchronous JavaScript requests

Certifications

- Full Stack Web Development — Udemy ⧉
- MySQL Certification — Simplilearn ⧉
- Python for Everybody — Coursera ⧉