

CHANDAN KUMAR CHAUDHARY

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PROFESSIONAL SUMMARY

B.Tech CSE student specializing in Backend Development with expertise in Node.js, Express.js, and MongoDB. I have a proven track record of strong problem-solving skills, demonstrated by a 500-day daily coding streak and over 850 problems solved in Data Structures & Algorithms. I leverage core CS fundamentals like OOPs, DBMS, and Computer Networks to build efficient, scalable systems, as seen in my impactful MERN stack projects.

EDUCATION

Bachelor of Technology (B.Tech), Computer Science and Engineering

Vellore Institute of Technology Bhopal | 2022–2026

CGPA: 7.98 / 10

TECHNICAL SKILLS

- Programming Languages: C++
- Core CS Fundamentals: Data Structures & Algorithms (DSA), Object-Oriented Programming (OOP), Operating Systems (OS), Database Management Systems (DBMS), Computer Networking, Problem Solving
- Backend Development: Node.js, Express.js
- Databases: MongoDB, MySQL,
- Tools & Platforms: Git, GitHub, VS Code, Postman, Android Studio
- Testing: Unit & Integration Testing (Postman tests)

PROJECTS

E-Health Solution Hub – Hospital Management System (Ongoing)

Tech Stack: MongoDB, Express.js, React.js, Node.js

- Built a hospital management system with role-based authentication, appointment booking, patient records, and real-time consultations using the MERN stack.
- Applied clean architecture and followed SOLID principles for maintainability.

TastyGo – Online Food Ordering App ([Link](#))

Tech Stack: MongoDB, Express.js, React.js, Node.js

- Built a responsive food ordering platform with secure login, product catalog, cart operations, and order management.
- Designed REST APIs and optimized MongoDB queries for scalability.

CERTIFICATIONS

- Object-Oriented Programming in C++ – LinkedIn Learning
- C++ Programming – LinkedIn Learning
- Full-Stack Web Development – LinkedIn Learning

ACHIEVEMENTS

- Maintained a 500-day daily coding streak, showcasing consistency, discipline, and problem-solving commitment
- Solved 850+ Data Structures & Algorithms (DSA) problems across leading platforms including [LeetCode](#), [GeeksforGeeks](#), and [Coding Ninjas](#).