

ALOK VERMA

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Bhopal

PROFILES, PROJECTS LINK

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EDUCATION

LNCT Excellence, Bhopal

B.Tech in Computer Science (Data Science Specialization)

Expected Graduation: Jun 2028 | Current CGPA: 7.7

Relevant Coursework: Data Structures, DBMS, Web Development, Cloud Computing

SUMMARY

2nd year Full Stack Developer skilled in JavaScript, React.js, Node.js, Next.js, Express.js, Tailwind CSS, and NoSQL databases, with hands-on experience building scalable applications through real-world projects and hackathons, including the Smart India Hackathon. Continuously enhancing technical skills through industry certifications and workshops, and driven to contribute, collaborate, and grow in fast-paced development environments.

EXPERIENCE

The Origin Guild Bhopal, India

MEMBER || 02/2025

GDG on Campus-LNCT&S- Bhopal, India

CAMPUS AMBASSADOR || 01/2025

Hosted events , Volunteer Experience

SKILLS

Languages : JavaScript, Python , C++

Frontend : HTML, CSS, React.js, Next.js, Three.js, Tailwind CSS

Backend : Node.js, Express.js, MongoDB, Mongoose

Tools : Git, Postman, Bootstrap

CERTIFICATIONS AND LICENSES

- Hack2skill Hackathon GDG 25'
- JPMorgan - Python course
- JPMorgan - Data Structures
- Microsoft - Azure Introduction to Cloud Infrastructure
- Microsoft - Build .NET applications
- Robotics - workshop (Build real world hardware project)
- Coursera - IBM AI fundamentals

PROJECTS

- AI Assistant (Python): Developed an intelligent AI assistant using Python, leveraging NLP, Machine Learning, and API integrations to automate tasks, process user queries, and deliver real-time responses efficiently.
- Find My Restaurant: Built a RESTful backend application using Node.js, Express.js, MongoDB (Mongoose), and Postman to manage restaurant data, perform CRUD operations, and test scalable APIs efficiently.
- Chat Application: Developed a real-time chat application using JavaScript, enabling instant user messaging with dynamic UI updates and efficient client-side event handling.
- Banking App (React, Node.JS): Developed a full-stack banking application using React, Node.js, and Three.js, incorporating interactive 3D visualizations to enhance user experience alongside secure authentication, account management, and transaction handling.

Actively seeking opportunities to collaborate on impactful projects, participate in hackathons, and pursue development roles that challenge and enhance my skills.