

URVI SURI

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ABOUT

I'm a third-year B. Tech Computer Science student at MIT ADT University. I enjoy building user focused solutions and love learning new things.

EDUCATION

MIT School of Computing (2022 - 2026)

B.Tech. - Computer Science & Engineering | CGPA: 8.61

DAV Kapil Dev Public School, Ranchi (2022)

12th | CBSE | Percentage: 77.60

DAV Kapil Dev Public School, Ranchi (2020)

10th | CBSE | Percentage: 84.60

SKILLS

Technical: C, C++, DSA with C++, Python, Web Development, HTML, CSS, JS, Node JS, UI, UX, Agile Methodologies, Waterfall Methodologies

Tools: Leetcode, HackerRank, GitHub, Figma, Canva, Excel

PROJECTS

- **AI Resume Builder**

Project Link: <https://github.com/urvisuri/AI.ResumeBuilder>

Developed an AI-powered web app for automated resume generation using user-inputted personal and professional details.

- **YouTube Blog**

Project Link: <https://github.com/urvisuri/My-First-Node-JS-Project>

Built a full-stack Node.js blog platform with user authentication, blog creation/editing, commenting, and interactive engagement features.

- **Multimodal Biometric System**

Developed a basic Multimodal Biometric System prototype using fingerprint and face recognition for attendance, with geofencing-based location checks. Tested on 3-4 users.

ACHIEVEMENTS

- Smart India Hackathon 2024
 - Idea Spark 2023 Award
 - Got Rs.25000 funding from Cricya Department for My Project (Multimodal Biometric System)
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EXTRA CURRICULAR ACTIVITIES

- Cybersecurity and Blockchain Club – Technical Team Member
- Cyber Shakti – Lead Content Team
- Leap Of Grace - Lead Social Media Team
- Class Representative – Serving Consecutively Since 1st Year