PRIYA SHARMA

Student at NIT-Bhopal

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EDUCATION

Maulana Azad National Institute of Technology, Bhopal (M.P.)

Aug 2023 - May 2026

Master of Computer Application

Current CGPA: 9

School of Computer Science and IT, DAVV Indore(M.P.)

Aug 2020 - Jun 2023

Bachelor of Computer Application

CGPA: 7.095

SKILLS

Programming Languages: Java, Python, JavaScript.

Frameworks and Libraries: HTML, CSS, ReactJs, NodeJs, ExpressJs, MySQL, MongoDB.

Software and Tools: Git, Visual Studio, ChatGPT. **Foundation:** Oops, DBMS, Operating System.

Soft Skills: Communication, Problem-Solving, Creativity.

PROJECTS

BucketList Tracker: A web app for tracking and managing bucket list activities, sharing experiences and photos, and viewing stories anytime. It also includes an itinerary planner that generates a day-by-day itinerary for trips using Gemini AI. Deployed through Render for seamless online access.

Frontend technologies: JavaScript, HBS, CSS to craft visual interface.

GitHub

Backend technologies: MySQL to store data with Node.js and Express.js.

SafeLink: A disaster management web app designed to help people find the safest nearby places during emergencies and connect them with resources and volunteers if they are stuck. Currently under development as a group project. Frontend technologies: React.js and Tailwind CSS.

GitHub

Backend technologies: Node.js and MongoDB for database management.

Anywhere Mechanic: A fully responsive frontend website designed to help users connect with vehicle mechanics anytime, anywhere. It showcases services with a clean, modern layout and smooth navigation. Hosted through GitHub Pages for smooth deployment and easy access.

Frontend technologies: React.js for building dynamic UI and Tailwind CSS for efficient, responsive styling. GitHub

ACHIEVEMENTS & CERTIFICATES

- Achieved All India Rank 333 in NIMCET 2023.
- Participation Certificate HackOn With Amazon Season 4
- IBM SkillsBuild Summer Internship
- Showcased logical thinking skills by solving 400+ coding problems across GFG and LeetCode.

EXTRA-CURRICULAR ACTIVITIES

• Crafting: Created diverse craft items, enhancing creativity, precision, and problem-solving skills.

LANGUAGES

• English: Professional Working Competence

• Hindi: Native Proficiency