Monika Kumari

Phone: +91 9122297466 | Email: monika75004@gmail.com | LinkedIn: click | Github: click

EDUCATION

VIT Bhopal University Bhopal, Madhya Pradesh

BTech 2026

Branch Computer Science and engineering

Cumulative GPA: 8.39/10

12th Standard

Holy Cross School Ramgarh, Jharkhand

CBSE

Cumulative GPA: 86% July 2021

10th Standard

Holy Cross School Ramgarh, Jharkhand

CBSE

Cumulative GPA: 89.4% May 2019

Experience

Adore NGO – HR Intern | Remote | 2024

- Coordinated with international and cross-functional teams to streamline onboarding, project presentations, and team workflows.
- Conducted market and audience research to support outreach strategies, preparing structured insights for leadership decision-making.
- Leveraged AI tools (ChatGPT, task automation apps) to optimize workflows, automate follow-ups, and scale productivity.
- Supported leadership in weekly reviews, drafting crisp call notes, documenting action items, and ensuring timely
 execution.
- Collaborated with team leads to resolve blockers, align cross-team initiatives, and enhance organizational growth strategies.

Projects

NIV - Full Stack Web Application (Ongoing)

- Built a property listing platform enabling CRUD operations with Node.js, Express.js, MongoDB, and EJS.
- Designed structured workflows with reusable UI components and **RESTful routes**.
- Applied analytical thinking to optimize usability and performance.

Smart Waste Management System

- Developed a web-based platform using HTML, CSS, and JavaScript to track and manage waste collection.
- Conducted **market research on smart city solutions** and competitor platforms to define feature sets.
- Designed workflows for efficient reporting and generated data-driven insights to propose process improvements.
- Worked collaboratively in a team environment, mirroring cross-functional strategy execution.

Skills

- Business & Strategy: Market Research, Workflow Automation, Reporting & Insights, Cross-Team Collaboration, Leadership Support.
- Technical Tools: ChatGPT, Claude, HubSpot (familiar), Git, GitHub.
- Languages: Python, Java, JavaScript, SQL.
- Web Development: React.js, Node.js, Express.js, EJS, HTML, CSS, Bootstrap.
- Databases: MySQL, MongoDB.

Certifications & Training

- Market Analysis (NPTEL)
- Cloud Computing (NPTEL)
- Full Stack MERN Development (Smart Bridge)
- Problem Solvers: Exploring Data Structures & Algorithms

Extracurriculars

- Food and Feasting Club (Event Manager) Led cooking competitions & coordinated masterclasses.
- AI Club (Member) Organized and moderated debates on AI ethics and advancements.