

Ashish Vishwakarma

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SKILLS

Technical: JAVA, C++, Python, MySQL, Operating Systems, Computer Network, MERN Stack, Figma, DSA.

Soft: Adaptability, Critical Thinking, Team Management, Active Listening, Teamwork.

EDUCATION

VIT Bhopal University (B-Tech in Computer and Engineering) – 8.41 CGPA	Sept 2023 – Present
DAV Mukhyamantri Public School, Bhawarmal (Class XII) – 76%	May 2022
St Mary's High School, Purandih (Class X) – 79%	May 2020

WORK HISTORY AND EXPERIENCE

GeeksForGeeks Student Chapters	Oct 2024 – Present
<ul style="list-style-type: none">• President (Oct 2024 – Present)<ul style="list-style-type: none">- Led the GeeksForGeeks Student Chapter, organizing 3+ technical events including coding contests and industry collaborations to promote competitive programming and development, while mentoring students and managing chapter operations to ensure smooth functioning and active engagement.- Skills: Leadership & Team Management, Event Planning & Execution, Networking & Collaboration.	
The Electric Vehicle Club	Sep 2023 – Feb 2025
<ul style="list-style-type: none">• Technical Lead (Oct 2024 – Feb 2024)<ul style="list-style-type: none">- Redesigned and optimized website UI/UX, increasing user engagement by 25%.- Gained proficiency in Excel and Google Sheets, streamlining data management processes.- Skills: UI/UX, Web Development, Data Management, Form Handling, Problem-Solving.• Newsletter Lead (Sep 2023 – Oct 2024)<ul style="list-style-type: none">- Led the Newsletter Department at the Electric Vehicle Club, publishing 3+ technical Newsletter on electric vehicles and creating reports on club activities and research advancements.- Skills: Canva, Technical Writing, Content Curation, Research.	

PROJECTS

Split	Ongoing
<ul style="list-style-type: none">• Built a secure group subscription-sharing platform with automated payment management.• Technology: React, Redux Toolkit, Node.js, Express.js, MongoDB, Firebase, Figma.• Link and Results: https://github.com/Ashishvishwakarma0406/Split	
Authenticity	Jan 2025
<ul style="list-style-type: none">• Developed a Convolutional Neural Network (CNN) model to detect AI-generated fake images.• Team Project (5 members): Worked collaboratively with 4 teammates on development.• My Role: UI Designer & Web Developer – designed user interfaces and built responsive frontend features.• Technology: ML, DL, JavaScript, Python, HTML/CSS, Flask.• Link and Results: https://github.com/Ashishvishwakarma0406/Authenticity	

EXTRA-CURRICULARS AND ACHIEVEMENTS

- Participated in Samsung Solve for Tomorrow national innovation challenge competition.
- Ranked in **top 50 out of 250 teams** in **Codeverse Intercollege Hackathon**.
- **1st Place** – 400m Relay Race, Annual School Sports Day

CERTIFICATIONS

- **Fundamentals of AI and ML** – Vityarathi (Apr 2024)
- **Introduction to Data Science** – infyspringboard (Jun 2023)
- **Python Essentials** – Vityarathi (Dec 2023)