

ASHISH KUMAR MAHTO

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SUMMARY

Computer Applications undergraduate with strong foundations in programming (C, C++, Java, Python), data structures, and algorithms. Experienced in full-stack web development (HTML, CSS, JavaScript, React.js, Node.js) and cloud fundamentals (AWS). Passionate about building scalable software systems and eager to contribute to product-based innovations in AI/ML and software engineering.

PROJECTS

Portfolio Website

Created a responsive portfolio website using HTML, CSS, and JavaScript. Showcased projects and contact info with optimized performance and mobile responsiveness.

AI Resume Builder

Developed an AI-powered web app using React and OpenAI API to generate ATS-optimized, professional resumes.

SKILLS

- Languages: Python, C, Java, HTML, CSS, JavaScript
- Core CS Subjects: Data Structures & Algorithms, OOP, DBMS, Operating Systems
- Cloud & Tools AWS, Docker, Git, GitHub, VS Code
- Soft Skills: Problem-Solving, Communication, Leadership, Management

EXPERIENCE

Web Development Intern Octanet Tech Services

(May 2024 – June 2024)

- Built responsive websites leveraging HTML, CSS, JavaScript, and frameworks.
- Optimized website performance and ensured cross-browser compatibility.
- Gained hands-on experience in the full development lifecycle.

EDUCATION

St Xavier's College , Ranchi, Jharkhand

(2023 – 2026)

- CGPA: 7.52
- Coursework: B.Sc.(Voc. Hons.)-Comp Applications

DAV Public School, Hehal, Ranchi, Jharkhand

(2022)

- Percentage: 84
- Coursework: 12th Grade (CBSE)

St. Michael's School , Jajpur , Ranchi, Jharkhand

(2020)

- Percentage: 92.6
- Coursework: 10th Grade (CBSE)

CERTIFICATIONS

AWS Essentials – A Complete Beginner's Guide – Udemy

(Jun 2024)

Covered core AWS cloud services including EC2, S3, IAM, and VPC, with focus on cloud infrastructure, scalability, and security best practices.

Introduction to Generative AI - SkillUP

(Sept 2025)

Learned fundamentals of Generative AI, Large Language Models (LLMs), and prompt engineering, with exposure to real-world AI/ML applications.