

Khushi Gupta

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Education

2024 – Present Bhopal, M.P	M.Tech, Computer Science (Advanced Computing) <i>Maulana Azad National Institute of Technology</i> CGPA: 9.5
2020 – 2024 Jorhat, Assam	B.Tech, Computer Science and Engineering <i>Jorhat Engineering College</i> CGPA: 9.17

Internship Experience

04/2024 – 05/2024 Remote	Web Development Intern <i>OctaNet Services Pvt Ltd.</i> Developed a responsive landing page and dynamic To-Do list app using HTML, CSS, Bootstrap, and JavaScript. Gained hands-on experience in frontend web development.
07/2023 – 08/2023 Bangalore	Web Solutions Intern <i>Globals ITeS Pvt Ltd.</i> Created and executed test plans for e-commerce and tourism platforms. Performed manual testing for UI/UX, payment flows, and device compatibility. Reported 25+ bugs, reducing defects by 30%, used Excel for tracking, and familiar with JIRA.
02/2022 – 07/2022 Jorhat	NLP Intern <i>Jorhat Engineering College</i> Developed sentiment analysis using Python (NLTK, TextBlob) and built a Flask-based web interface for real-time tagging and visualization.

Projects

2025	SkillMatch.AI – NLP-Powered Resume Analyzer  Built an NLP resume analyzer for skill extraction and JD matching with PDF reporting. Tech: FastAPI, Streamlit, spaCy, HuggingFace, SQLite.
2024	Student Management App - TeachTrack  Developed an Android app for educators to manage attendance, academic records, and backup data. Automated tasks to enhance productivity by 40%. Tech: Java, XML, SQLite.
2023	HTTP Web Server in C++  Designed and implemented a lightweight HTTP server supporting GET/POST with multithreading. Learned socket programming and concurrency. Tech: C++.

Certificates

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|----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
| • Google Data Analytics  | • Problem Solving (Intermediate)  |
| • Coding for Everyone: C and C++  | • Software Engineer  |

Skills

Languages:

C/C++, Java, Python, JavaScript, SQL.

Technologies & Tools

Flask, Firebase, Postman, Swing, Spring Boot, XML, SQLite, MongoDB, Git/GitHub, AWS.