

Yashi Gupta

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Bachelor of Technology
Jawaharlal Nehru
Engineering College,
Aurangabad, Maharashtra

EDUCATION

•Bachelor of Computer Science	2022 - Present
MGM University, Aurangabad, Maharashtra	Avg CGPA: 8.11
•HSC Board of Maharashtra - 12th	2021 - 2022
Deogiri College, Aurangabad	Percentage: 93.00%
•CBSE Board of India - 10th	2018 - 2019
Podar International School, Aurangabad	Percentage: 88.00%

CAREER SUMMARY

I am a results-oriented professional driven by a passion for learning and leveraging technology to create meaningful solutions. With a strong foundation in Python, SQL, and DevOps concepts, I have successfully enhanced efficiency and optimized workflows in various projects. My analytical mindset and adaptability enable me to thrive in fast-paced environments, tackling complex challenges with innovative approaches. I am committed to continuous personal and professional growth, actively exploring modern technologies to drive impactful outcomes and deliver excellence in every endeavor.

INTERNSHIP

Data Analyst Intern	
Sort Solution	January 2025

PERSONAL PROJECTS

•Gesture-Controlled Presentation Tool	OCT 2024
Developed an innovative tool that uses hand gestures to control PowerPoint presentations.	
– Utilized OpenCV and MediaPipe for real-time hand detection and tracking.	
– Designed Python algorithms to accurately recognize gestures and translate them into commands for slide navigation and annotations.	
– Enhanced presentation engagement by eliminating the need for traditional input devices.	
•Sign Language Recognition	JAN 2024
Interpreted and translated sign language gestures into text or speech.	
– Used OpenCV for video capture and image processing, and MediaPipe for hand tracking and gesture detection.	
– Implemented deep learning models like CNNs for gesture classification.	
– Enhanced accessibility for individuals with hearing impairments.	
•Quiz Application	FEB 2024
Developed an educational quiz app using Java in Android Studio.	
– Integrated Firebase for backend services, including user authentication and real-time score tracking.	
– Included quiz categories such as Java, HTML, PHP, and Android with a timer for each question.	
– Provided immediate feedback and a detailed performance summary to users.	

TECHNICAL SKILLS AND INTERESTS

Professional Skills: Python, SQL, R Language, Microsoft Suite

Intermediate Proficiencies : DevOps Tools and Practices, Big Data Fundamentals, MongoDB, Firebase Integration

Soft Skills: Problem Solving, Self-Learning, Presentation, Adaptability, Team Management, Time Management

Certifications: SQL (Basic) Certificate - HackerRank, Live Project Certificate - Trainity