

SUMMARY

Aspiring Computer Science student specializing in AI and Deep Learning, with a strong foundation in machine learning, full-stack web development, data analysis, and software development. Experienced in building scalable solutions and collaborating in dynamic team environments.

EDUCATION

•Mody University of Science & Technology, Rajasthan	2026
B.Tech in Computer Science (AI & Deep Learning)	CGPA: 8.67
•Gurukul The School, Ghaziabad	2022
Higher Secondary Education (CBSE)	Percentage: 91.2
•Delhi Public School, Hapur	2020
Matriculation (CBSE)	Percentage: 82.4

INTERNSHIPS

•Octanet Services Pvt Ltd.	05/2024 to 07/2024
WEB DEVELOPMENT - INTERN	Remote
– Developed custom e-commerce & digital marketing solutions, increasing client revenue by 15% & enhancing user engagement.	
– Used Technologies: HTML, CSS	
•TechnoHacks EduTech	04/2024 to 05/2024
MACHINE LEARNING - INTERN	Remote
– Trained and deployed ML models (Random Forest, Decision Tree) on customer feedback data, improving sentiment prediction accuracy by 20%, reducing misclassification by 15	
– Used Algorithms: Numpy, Pandas, Matplotlib, SciPy, Random forest, Decision trees	

PROJECTS

•Waste2Best	30 Days
Used Technologies: React.js, Node.js, Firebase, CSS	
– Participated in Google Solution Challenge 2024, developing a React website promoting environmental responsibility through DIY projects.	
– Features: Google Maps tool for recycling centers, quizzes, educational blogs.	
•Sentiment Analysis	30 Days
Used Technologies: Python, Numpy, Pandas, Scikit-Learn, Tensorflow, NLTK, SpaCy	
– Developed a model to predict sentiment in customer reviews using LSTM, Decision Tree, Random Forest, Logistic Regression.	
– Achieved highest accuracy with Random Forest model.	
•SmartGov: AI-Driven Platform for Government Schemes	3 Days
Used Technologies: HTML, CSS, Javascript	
– Designed a platform to simplify government scheme discovery, eligibility verification, and application process.	

SKILLS

- Programming Languages: C++, C, Python, Java
- Web Technologies: HTML, CSS, Javascript, React.js, Flask, Node.js
- Developer Tools Databases: Turbo C++, MS Visual Studio, Firebase, SQL, MongoDB, Version Control (Git)
- Operating Systems: Windows & Android
- Soft Skills: Strong analytical thinking, effective communication, time management, adaptability, and collaborative teamwork
- Languages: English and hindi

CERTIFICATIONS

- Artificial Intelligence Analyst: By IBM Developer Skills Network
- Submitted a Project and Participated: Google Solution Challenge 2024
- Nationwide Roadshow on RISC-Vs: At Mody University of Science and Technology
- Introduction to Algorithms and Analysis: By NPTEL Online Certification

LEADERSHIP & INVOLVEMENT

•Co-Lead, Competitive Programming. Google Developer’s Student Club, MUST	2024
•Cadet, National Cadet Corps	2025

ACHIEVEMENTS

•1st runner up, At the Institute of Management, Rohtak’s Club’s Competition "Operation Odyssey"	2023
•2nd runner up, The Great Code Chase: Flag edition event organized by IEEE	2023