Anshu Katiyar

B.Tech in Computer Science & Engineering, 2027

Tradition , Prestige, Discipline

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EDUCATION

B.Tech Computer science & Engineering

Ajay Kumar Garg Engineering College, Ghaziabad

09/2023 - 2027   SGPA : **7.55**

RELEVANT COURSE

- Python Programming
- Machine Learning
- Statistics & Probability
- Mathematics
- Linear Algebra
- Artificial Intelligence
- Data Structures & Algorithms

SKILLS

Python   Machine Learning   Pandas & NumPy   Matplotlib

R Programming(basic)   SQL   Scikit-learn   Git & Github

Data visualization

Tools

- Excel
- Power BI
- Tableau
- jupyter Notebook

COMPETITIONS

GEN AI EXCHANGE HACKATHON (2025)

E-cell IIT Bombay (2025)

PERSONAL PROJECTS

Real Time Traffic Prediction System (08/2026 - 10/2025)

- URL : https://real-time-traffic-prediction-system-rshyh63h3zyrlw7zek9txc.streamlit.app/
- Predicts traffic congestion using Machine Learning
- Interactive dashboard with live maps
- Real time Analytics & weather impact analysis

CERTIFICATES

Data Analytics (07/2025 - 07/2025)

Data Analytics job Simulation certificate issued by FORA in complete virtual Internship

Tech-A-Thon 3.0 (10/2024 - 10/2024)

Organized by Birla Institute of Technology (BIT), Mesra, Ranchi

Quantum Computing (05/2025 - 05/2025)

Centre for Development of Advanced Computing, Hyderabad & IIT Roorkee with support of Government of India

Manthan (codeFest'24) (04/2024 - 04/2024)

Annual fest of Dept. of CSE, IIT (BHU) Varanasi

LANGUAGES

Hindi

Native or Bilingual Proficiency

English

Elementary Proficiency