ABHISHEK VARSHNEY

ASPIRING DATA ANALYST

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CAREER OBJECTIVE

A motivated GATE qualified B.Tech (Computer Science) student with a strong interest in data analysis and research. Currently building hands-on skills in SQL, MS Excel, and Python. Seeking an entry-level opportunity to apply analytical thinking and contribute to data-driven decision-making processes in a dynamic organization.

TECHNICAL SKILLS

- PROGRAMMING AND QUERY LANGUAGES: SQL, C, Python, VBA
- DATA TOOLS: Excel, Power BI, Git, GitHub
- WEB BASICS (FOR VISUALIZATION): HTML, CSS, JavaScript
- SOFT SKILLS: Analytical Thinking, Team Collaboration, Attention to Detail
- DATA ANALYST

CERTIFICATIONS AND TRAINING

- GATE (CS) – Qualified
- DATA SCIENCE PROFESSIONAL COURSE (ONGOING) – Ducat, Gurugram
  Covers: Python, SQL, Excel, MongoDB, Machine Learning, Deep Learning, Statistics, VBA
- PYTHON ESSENTIALS WORKSHOP – Math Tech Thinking Foundation, May 2025
- LET'S UPGRADE – HTML and CSS Bootcamp, November 2024
- NPTEL – Soft Skills, Training and Development, Indoor Air Pollution
- HACKATHON – Certificate of Participation in Inter-college Competition
- SADHIGAM CLUB – Luneblaze (2023), participated in speech and debate activities

EDUCATION

B. TECH – COMPUTER SCIENCE AND ENGINEERING
Rawal Institute of Engineering and Technology (Affiliated to YMCA Faridabad)
2022 – 2026
CGPA: 8.793
University Ranks: 3rd (Sem 3), 4th (Sem 2), 6th (Sem 4)

SENIOR SECONDARY (12TH) – B.N. PUBLIC SCHOOL, FARIDABAD
2022 – Percentage: 80.8%

SECONDARY (10TH) – B.N. PUBLIC SCHOOL, FARIDABAD
2020 – Percentage: 84.6%

PROJECTS

DYNAMIC TIMETABLE GENERATOR
- Technologies Used: HTML, CSS, JavaScript
- Designed and developed an automated system to generate weekly class schedules based on given inputs.
- Focused on user-friendly interface and efficient layout generation to avoid scheduling conflicts.

PERSONAL PORTFOLIO WEBSITE
- Technologies Used: HTML, CSS, JavaScript
- Built a responsive and interactive personal portfolio to showcase academic background, skills, and projects.
- Implemented clean UI design principles with cross-device compatibility and animation features.

DATA ANALYSIS MINI PROJECT
- Technologies Used: SQL, MS Excel
- Solved a complete set of structured data analysis questions using SQL queries and Excel operations.
- Worked on data extraction, filtering, aggregation, joins, and conditional logic to derive insights.
- Demonstrated hands-on skills in handling relational databases and drawing business conclusions from raw data.