

Jeevesh Varshney

Ghaziabad | +91 9811313548 | v.jeevesh2004@gmail.com  
Portfolio | LinkedIn | HackerRank | GitHub | Leetcode

PROFESSIONAL SUMMARY

Aspiring **Data Analyst** currently pursuing **B.Tech**, with hands-on experience in **Python, SQL, Excel** and **Power BI**, . Completed **6+ data-driven projects** focused on **EDA, dashboard creation**, and **business insight generation**. **5-star rated** in **Python** and **SQL** on **HackerRank** with **100+ coding problems** solved. Strong foundation in **DBMS, data structures**, and **Excel-based analytics**. Eager to apply **analytical skills** in real-world problem-solving and contribute to **data-informed decision-making**.

TECHNICAL SKILLS

**Languages:** Python, SQL(MySQL)  
**Technologies:** DBMS, Data Structures, OOPS  
**Tools:** Excel, Power BI, MySQL  
**IDE:** Visual Studio Code, Jupyter Notebook, Google Colab

EDUCATION

Raj Kumar Goel Institute of Technology, Ghaziabad **B.Tech in Computer Science and Engineering** | SGPA: 8.01 2022 – Present  
Ch. Chhabil Dass Public School, CBSE **Senior Secondary (XII), PCM** | 82.75% 2022  
Ch. Chhabil Dass Public School, CBSE **Secondary (X)** | 88.75% 2020

EXPERIENCE

**Data Analyst Intern** *Elevate Labs* June 2025 – July 2025  
– Cleaned and preprocessed raw datasets using Python, Excel, and SQL for accurate analysis.  
– Built interactive dashboards in Power BI to visualize sales trends, KPIs, and regional performance.  
– Extracted business insights through SQL queries and EDA using Pandas, Seaborn, and Matplotlib.

PROJECTS

**The Literary Heaven** | *SQL* Nov 2024  
– Built a 5-table database with 25+ books and 7 genres to manage users, purchases, and interactions.  
– Executed SQL queries to extract insights on the top 15 purchased books, 10 most browsed genres, and low-turnover titles for stock optimization.  
– Analyzed purchase timing and computed turnover rates to reveal patterns of user behavior and support inventory planning.

**Breaking Down Accidents** | *Python, pandas, matplotlib, seaborn, plotly* Jan 2025 – Feb 2025  
– Analyzed 1.4M+ U.S. road accidents using Python and pandas to uncover patterns across time, location, and severity.  
– Developed interactive visualizations with matplotlib and seaborn to identify high-risk zones and peak accident hours.  
– Improved data insights through preprocessing, feature engineering, and geospatial mapping.

**Global Retail Dashboard Analysis** | *Python, SQLite (SQL), Power BI* Apr 2025  
– Analyzed 1,000+ retail transactions across 13 countries using Python and SQL (SQLite in Colab) to extract insights on sales, profit, and shipping trends.  
– Built 4 interactive Power BI dashboards visualizing 10+ KPIs, revealing a 22% profit decline in discounted sales and performance across 17 sub-categories.  
– Enabled 30% faster decision-making by delivering actionable insights on customer segments, regional performance, and logistics efficiency.

CERTIFICATIONS

**What is Data Science?** | *IBM* Intro to Data Science concepts, tools, and career paths  
**Introduction to SQL** | *Simplilearn* SQL syntax, queries, and data filtering  
**Python (Basic)** | *HackerRank* Fundamentals of Python including data types, loops, and functions  
**SQL (Intermediate & Basic)** | *HackerRank* Database queries, joins, aggregations, and filtering

EXTRACURRICULAR ACTIVITIES

**Core member** | *DataQuest Club* Organized technical events in data science and analytics  
**Core member** | *Cultural Dramatic Society* Participated in theatrical events and performances

ADDITIONAL INFORMATION

– **5-star** in **Python** and **SQL** on HackerRank.  
– Solved **100+ coding problems** on various coding platforms.