

Jeevesh Varshney

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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 **250+ coding problems** solved. Strong foundation in **DBMS** and **Excel-based analytics**. Eager to apply **analytical skills** in real-world problem-solving and contribute to **data-informed decision-making**.

EDUCATION

Dr. A. P. J. Abdul Kalam Technical University, Lucknow B.Tech. in Computer Science and Engineering(Data Science), SGPA:8.01 (Current)	Ghaziabad, UP 2022-Present
Ch. Chhabil Dass Public School, CBSE Senior Secondary (XII), PCM, 82.75%	Ghaziabad, UP 2022
Ch. Chhabil Dass Public School, CBSE Secondary (X), 88.75%	Ghaziabad, UP 2020

TECHNICAL SKILLS

Languages: Python, SQL, MySQL
Technologies: DBMS, OOPS, Data Analytics.
Tools: Excel, Power BI, MySQL
IDE - Visual Studio Code, Jupyter Notebook, Google Collab.

EXPERIENCE

Data Analyst Intern Elevate Labs	June 2025 – July 2025
<ul style="list-style-type: none">Optimized Python - based workflows to improve data preprocessing efficiency and accuracy for a major sales project.Built 4 dashboards in PowerBI to track sales trends and KPIs while validating performance and insights.Awarded Best Performer status out of 700+ interns for strong performance and a data-driven approach to problem-solving	

PROJECTS

The-Literary-Heaven(Nov 2024) [View](#)

- Designed and implemented a comprehensive database system for “The Literary Haven”, modeling five interrelated entities (Users, Books, Sections, Purchases, and Interactions), and populated it with over 25 books and 5 users across 7 categories.
- Conducted data analysis using SQL to identify the top 15 most purchased books, 10 most browsed genres, and books with low inventory turnover, aiding in strategic stock-level recommendations.
- Performed purchase timing analysis and calculated inventory turnover rates to uncover consumer behavior trends and optimize sales and inventory planning.

The Film Library(Dec 2024) [View](#)

- Cleaned and analyzed 8,778 Netflix titles using Python, handling missing data through mode imputation
- Built Power BI dashboard to visualize trends in content type, country distribution, and release timelines
- Enhanced data quality and insights to support content strategy decisions

Global Retail Dashboard Analysis (April 2025) [View](#)

- Conducted in-depth analysis on a cleaned global retail dataset (10,000+ records), identifying key trends in sales, customer segments, and product performance using Python (Pandas, Seaborn) and Power BI.
- Developed a Power BI dashboard with slicers and interactive visuals enabling real-time comparisons across brands, processors, RAM/storage configurations, and GPU types.
- Delivered actionable recommendations for consumers and sellers by highlighting price-to-performance sweet spots and identifying value-for-money configurations across segments.

RCB Stampede (July 2025) [View](#)

- Simulated 12,567 crowd records across 35+ attributes to analyze the RCB stadium stampede scenario.
- Developed 4 interactive Power BI dashboards to visualize crowd density, incident triggers, and emergency response metrics.
- Used Python for data generation and DAX for deriving KPIs like response time, panic patterns, and ticket validation impact.

Sales Dashboard with Streamlit (July 2025) [View](#)

- Developed an interactive dashboard using Python, Streamlit, Pandas, and Plotly Express for visualizing 10K+ sales records...
- Features dynamic filters (region, category, date), real-time KPIs, and 6+ responsive charts for deep sales insights.
- Enables data-driven decisions through visuals on product performance, regional demand, pricing trends, and customer demographics.

ACHIEVEMENTS AND CERTIFICATIONS

- What is Data Science? By IBM
- Introduction to Data Science in Python by University of Michigan
- 15 days of Power BI - Complete Microsoft Power BI Bootcamp by Udemy
- SQL(Intermediate and Basic) By Hackerank
- Completed Data Analytics Job Simulation by Deloitte
- Data Science by Infosys Springboard
- Introduction to Business Intelligence by Infosys Springboard
- Excel by Infosys Springboard
- Participation in CodeClash 2025 – The Battle of Algorithms organised by Lets Code Community.

EXTRACURRICULAR ACTIVITIES

- Core member of the **DataQuest Club**; organized multiple inter-department and college-level technical events, enhancing student engagement in data science and analytics.
- Secured **1st position in PPT Presentation at Tatva 23**, showcasing effective communication and domain knowledge.
- Awarded **"Innovator" tag** in a group discussion conducted by **IEEE** on IEEE Day for presenting unique ideas and practical insights.
- Winner of an **Open Mic competition** organized by the **Literary Society**, reflecting confidence and articulation in public forums.