Garvit Gupta

OBJECTIVE

A results-driven Computer Science student eager to design and implement innovative solutions while utilizing data-driven insights to optimize business decision-making and streamline operations. Seeking to leverage technical and analytical expertise in a dynamic environment to drive impactful results.

EDUCATION

GL Bajaj Group of Institutions, Mathura.

Bachelor of Technology in Computer Science & Engineering, Secured an average SGPA of 7.

Board of Technical Education.

Diploma in Mechanical Engineering, Secured an average of 70%.

Board of High School & Intermediate Education.

10th & 12th Standard

Uttar Pradesh, India

Aug 2022 – May 2025

Uttar Pradesh, India

July 2019 – May 2022

Uttar Pradesh, India

April 2016 – May 2019

SKILLS

Programming Skills: Java, Python, SQL.

Data Analysis & Visualization: Power BI, Microsoft Excel.

Soft Skills: Analytical Thinking, Teamwork, Time Management, Problem-Solving.

PROJECTS

E-commerce Product Analysis (Power BI)

- > Built an interactive Power BI dashboard for analyzing e-commerce sales performance and customer behavior.
- Created dynamic visualizations, including Category-wise sales distribution, time-series analysis, and profit heatmaps.

User Feedback Insights Dashboard (Power BI)

- > Collected and analyzed user survey data including ratings, suggestions, and feature preferences.
- Delivered insights on most liked features, issue trends, and feedback patterns across demographics.

Sales and Profit Dashboard (Power BI)

- > Implemented dynamic filters, slicers, and drill-through features to enable deeper insights for stakeholders.
- > Improved decision-making by identifying top-performing products and underperforming regions, leading to an improvement in sales strategy efficiency.

ACHIEVEMENTS

- > Tata Group Data Visualization: Empowering Business with Effective Insights Skills Learned.
- > Problem-Solving (Intermediate) Certificate from Hacker Rank.

EXTRACURRICULAR ACTIVITIES

- Passionate about Cricket.
- Volunteer in college events.