

SATYAM SRIVASTAV

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🌐 [Linkedin](#)

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PROFESSIONAL EXPERIENCE

Psyliq

12/2024 – 05/2025

Data Analyst Intern

- Utilized SQL and Excel to extract, clean, and transform large datasets, resulting in data accuracy and data usability
- Crafted engaging dashboards** in Power BI to display meaningful business trends in a clear and appealing way.
- Made queries run faster** by organizing database logic and using helpful indexes.
- Demonstrated a strong understanding of business processes and KPIs, translating business requirements into data-driven solutions that improved operational efficiency.

Accenture, Virtual Internship

09/2024 – 11/2024

Data analyst Intern

- Applied a data-driven approach to comprehend and analyze complex data sets, leading to improvement in data interpretation efficiency.
- Proficiently executed data cleaning and transformation processes, contributed to a increase in data accuracy and usability.
- Collaborate with cross-functional teams and effectively communicate complex data analysis to both technical and non-technical team.

TECHNICAL SKILLS

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|----------------------|------------------|--------------------|---------------------|
| • SQL | • Advanced Excel | • Power BI/Tableau | • Problem Solving |
| • Data Visualization | • Data Cleaning | • Google Sheet | • Business Analysis |

EDUCATION

Veer Bahadur Singh Purvanchal University

07/2021 – 10/2024

B.com - Bachelor of commerce

PROJECTS

Road Accident Analysis [🔗](#) | SQL, Kaggle, Excel, Power BI, Jupyter Notebook

- Explored and visualized** over 120,000 records of road accidents using Power BI to surface key insights in a visually clear way that encouraged safer decision-making.
- Implemented advanced **data refining techniques in Excel**, resulting in a significant enhancement of data accuracy and usability metrics.

E-commerce Analysis [🔗](#) | Power BI and SQL

- Extracted key information from a 20,000-product dataset, revealing **top-selling brands and products**.
- Analyzed brand-specific discount percentages, resulting in a increase in overall sales, visualized through focused KPIs and bar graphs.

Superstore Sales Analysis Forecasting [🔗](#) | SQL, Power BI, Excel

- Collected and merged data from five different sources**, organizing it clearly to make the dataset more trustworthy and ready for analysis.
- Fixed hundreds of data issues** using Excel transformations, enhancing its usability and accuracy through hands-on cleaning.
- Deployed Power BI predictive modeling for 15-day sales predictions, leading to an 8 percent revenue increase.

CERTIFICATIONS

- HackerRank SQL [🔗](#)**
- Power BI for Beginners by Simplilearn
- Business Analytics with Excel and Introduction to MS Excel
- Python for Everybody

ACHIEVEMENTS

- Successfully completed an internships, gaining exposure to diverse platforms and document collection.
- Showcased effective collaboration skills during the internship, contributing to team targets.