[ Saurabh Kumar Kittu ]

[ 9117816583 ] | [ saurabhk3548@gmail.com ] | [ Daltonganj, Jharkhand ]

[ https://www.linkedin.com/in/saurabh-kumar-b11a57282/ ]

## Objective

Aspiring Data Analyst and fresher with strong foundational knowledge of Power BI, Advanced Excel, Python, and SQL. Seeking an entry-level opportunity to apply data analysis and visualization skills, gain practical industry experience, and contribute to data-driven decision-making in a growth-oriented organization.

## Education

**Bachelor of Commerce (B.Com)**

Janta Shivratri College, Nilamber Pitamber University

*Currently Appearing (Final Year)*

**12th (I.Com)**

Giriwar +2 High School, JAC

Passed in 2022 | 67.5%

**[ Data Analytics & EDA Projects ] [PW Skills – Self Learning]**                                    **Jan 2025 – Present**

• Conducted EDA using Python and Advanced Excel on real-world datasets.
• Designed interactive dashboards in Power BI to visualize KPIs and trends.
• Used SQL queries to extract and analyze structured data.
• Presented insights through charts, dashboards, and concise reports.

## Projects

**[Exploratory Data Analysis on Bike Sales Dataset]-[Put project link here]**

Tools: Python (Pandas, NumPy, Matplotlib, Seaborn)

• Performed Exploratory Data Analysis to identify factors affecting bike selling prices.
• Cleaned and preprocessed data by handling missing values, duplicates, and outliers.
• Analyzed correlations between price, year, mileage, ownership, and seller type.
• Created visualizations to uncover trends and patterns.

**[Bike Sales Analysis Dashboard]-[Put Project link here]**

Tools: Power BI, Excel

• Designed an interactive Power BI dashboard to analyze bike sales performance.
• Used Power Query for data cleaning and transformation.
• Implemented slicers for brand, year, fuel type, and ownership analysis.
• Presented insights through dynamic and user-friendly dashboards.

## Skills [ add/modify as per your requirement ]

**Programming Languages**

• Python
• SQL

**Tools**

• Power BI
• MS Excel (Advanced Excel)
• Jupyter Notebook (Google Colab)

**Skills**

• Exploratory Data Analysis (EDA)
• Data Cleaning & Preprocessing
• Data Visualization & Reporting
• Dashboard Creation
• Trend & Correlation Analysis

**Framework**

• Pandas
• NumPy
• Matplotlib
• Seaborn

## Certification

• Data Analysis with Python – PW Skills (2026) [Certificate Hyperlink]

• Power BI Desktop and Advance Excel – Ira Skills (2025) [Certificate Hyperlink]

## Language

Hindi – Fluent

English – Working Proficiency