

PUSHKAR SINGH

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[Github](#)



[Portfolio](#)

SUMMARY

Results-driven **Data Analyst** proficient in **Python, Pandas, NumPy, SQL**, and data visualization (**Matplotlib, Seaborn**). Skilled in **data cleaning, exploratory data analysis (EDA), and transforming raw data into actionable insights**. Strong problem-solving abilities with a keen eye for detail, enabling data-driven decision-making. Passionate about uncovering trends and presenting findings through clear visualizations and reports.

PROJECTS

Startup Funding Analysis [🔗](#)

Analytical problem-solver with expertise in transforming raw data into actionable insights using Python (Pandas, NumPy), SQL, and data visualization tools (Power BI, Matplotlib/Seaborn). Created Startup Funding Analysis, an interactive Streamlit dashboard that processes complex funding datasets to reveal

- **Investor Behavior:** Top investments, sector preferences, and YoY trends
- **Startup Growth:** Funding history, industry benchmarks, and geographical distribution
- **Market Trends:** Sector-wise analysis and funding stage evaluation

Skilled in the complete data lifecycle - from **cleaning and wrangling (Pandas, NumPy)** to **exploratory analysis (EDA)** and **interactive dashboard deployment (Streamlit)**. Combines technical expertise in data analysis with business acumen to deliver strategic insights.

Zomato Restaurant Insights Analysis [🔗](#)

- Conducted comprehensive analysis of 10K+ restaurant listings to uncover customer behavior patterns
- Cleaned and transformed messy data (e.g., converted rating strings to numerical values) using Pandas
- Generated 5+ key insights with **Matplotlib/Seaborn**:
 - 68% of restaurants fall under "Dining" category (most popular)
 - Online orders received 15% higher ratings than offline orders
 - Price range of ₹300 was most preferred for couples
- Revealed operational trends: Dining establishments primarily relied on offline orders (heatmap analysis)

Tools: Python, Pandas, NumPy, Matplotlib, Seaborn, Jupyter Notebook

EDUCATION

B.Tech in Computer Science and Engineering

Oct 2022 - June 2026

- Rustamji Institute of Technology, Gwalior, Madhya Pradesh

Secondary & Higher Secondary (CBSE)

2020 - 2022

- Kendriya Vidyalaya No. 1, Gwalior, Madhya Pradesh

ADDITIONAL INFORMATION

- **Programming:** Python (Pandas, NumPy), C, C++, JavaScript
- **Data Visualization:** Power BI, Matplotlib, Seaborn
- **BI Tools:** Power BI (DAX, Power Query), Tableau
- **Data Analysis:** EDA, Cleaning, Data Wrangling
- **Tools:** Jupyter Notebook, Excel
- **others:** SQL, Git, GitHub