

Bahnishankar Maharana

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SUMMARY

Enthusiastic and detail-oriented Data Analyst skilled in Python, SQL, and Power BI with hands-on experience in data cleaning, transformation, and visualization. Proficient in creating interactive dashboards, performing exploratory data analysis (EDA), and delivering actionable insights that support business decision-making. Strong foundation in database management, programming, and problem-solving, with projects demonstrating real-world data analysis and reporting.

SKILLS

- Programming: Python, C++, Java(Basic), SQL
 - Database management : MySQL Workbench
 - Visualization & tools : Jupyter Notebook, VS code, Power BI, GitHub
 - Libraries & Framework : NumPy, Pandas, Matplotlib, Seaborn, Django
 - Soft Skills: Problem-Solving, Critical Thinking
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PROJECTS

Vendor Performance Analysis(Python + PowerBI) | [GitHub](#)

- Analyzed vendor performance using SQL and Pandas for data cleaning and feature engineering.
- Built Power BI dashboards to visualize KPIs and deliver insights for procurement and vendor scoring.

Banking Sales Analysis (Python + Power BI) | [GitHub](#)

- Cleaned and transformed banking sales data using Pandas/NumPy, performing exploratory analysis to ensure accuracy.
- Designed Power BI dashboards to visualize sales trends, customer segments, and product performance.

Data Cleaning Project(Python) | [GitHub](#)

- Conducted EDA with Python libraries (Pandas, NumPy, Matplotlib, Seaborn) to uncover key insights, correlations, and outliers.
 - Delivered data-driven recommendations through visualizations that informed business decisions.
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EDUCATION

- **Bachelor of Technology in Computer Science** **2022-2026**
CGPA:7.2
Global Institute of Technology
 - **Higher Secondary Education(12th)** **2022**
Percent : 79.4%
Lions English School
 - **Secondary Education(10th)** **2020**
Percent : 81.6%
BAPS Swaminarayan Vidyamandir
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CERTIFICATIONS & TRAINING

- Data Analysis - Learn & Build (2024)
Gained hands-on experience in data cleaning, transformation, and visualization using Python (Pandas, NumPy, Seaborn) and Power BI, with a focus on deriving actionable insights from real-world datasets.
- Python - Kaggle (2025)
Completed hands-on training covering Python basics, control flow, functions, and data manipulation using Pandas and NumPy on real-world datasets.