

MURHABAZI ANSIMA JOSUE

Data Analyst | Data Science Graduate | Business & Sales Analytics

Vadodara, Gujarat, India +91 8733904305 / murhabazijosue@gmail.com

LinkedIn: www.linkedin.com/in/

PROFESSIONAL SUMMARY

Data-driven Data Analyst / Data Scientist with 3+ years of professional experience applying analytics, reporting, and machine learning techniques to real-world business and sales challenges. Strong expertise in Python, SQL, Power BI, Excel, and data modeling, with proven ability to transform raw data into actionable insights that support strategic decision-making. Experienced in international business environments and professional French translation, adding strong communication and stakeholder management value. Actively seeking Data Analyst or Data Science roles.

EDUCATION

Bachelor of Science (B.Sc.) in Data Science Marwadi University, Rajkot, India **2022 – 2025**

TECHNICAL SKILLS

Data Analysis & BI: Advanced Excel, Power BI (Interactive Dashboards, Reporting), SQL (MySQL, Oracle querying), Tableau.

Programming & Analytics: Python (Pandas, NumPy, Matplotlib), Machine Learning (Regression, Forecasting, Feature Engineering), Data Cleaning.

Tools & Platforms • JupyterLab, Google Colab • R Programming (basic) • CRM & Sales Data Systems

Languages

- English: Advanced
- French: Fluent, native language
- Swahili: Advanced

PROFESSIONAL EXPERIENCE

Sales & Marketing Executive / Data Analyst & French Translator

Ramirro Ceramica LLP – India *March 2023 – December 2025*

- Analyzed sales, customer, and market data to identify trends, opportunities, and performance gaps.
- Built and automated Excel-based reporting systems, reducing manual reporting time and improving decision accuracy.
- Designed Power BI dashboards for sales performance, customer segmentation, and conversion tracking.
- Supported management with data-backed insights, contributing to improved sales strategy and customer engagement.
- Worked with cross-functional teams (sales, marketing, operations) to align analytics with business goals. • Served as French Translator for international clients, enabling smooth communication and export operations.

PROJECTS

Ola Bike Ride Demand Forecast (Machine Learning Project)

July 2024

- Developed a machine learning model to forecast bike ride demand using historical data.
- Performed data preprocessing, feature selection, and model optimization.
- Identified demand patterns to support business planning and resource allocation.
- Demonstrated real-world application of analytics in transportation and operations. **Tools:** Python, Machine Learning

Bitcoin Price Prediction (Data Analytics Project)

April 2025

- Analyzed historical Bitcoin price data using Python, Pandas, and NumPy.
- Performed data cleaning, feature engineering, and trend analysis.
- Built a predictive model for time-series forecasting.
- Visualized trends and predictions using Matplotlib.

Tools: Python, Pandas, NumPy, Matplotlib

CERTIFICATIONS

- Python for Data Science, AI & Development(course authorized by IBM and offered through Coursera) [Python for data science.pdf](#)
- Power BI Certification (Course organised by Marwadi University) [Power BI certificate.pdf](#)
- Introduction to Cloud Computing (Organised by simplilearn|skillup) [Cloud computing .pdf](#)
- SQLite Database in Android (Organised by Marwadi University)
- Networking (Organised by Cisco Networking) [Networking.pdf](#)