MEHFIL PALAPRA

Data Analyst

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SUMMARY

Junior Data Analyst with hands-on experience in SQL, Python, Power BI, and AI-assisted analytics. Delivered actionable insights through data cleaning, KPI development, and predictive modeling to support business decisions in UAE-relevant environments.

EXPERIENCE

05/2025 - 06/2025

Data Analyst Intern

MedTourEasy

A company focused on data analytics for the medical tourism sector
- Collected, cleaned, and validated datasets from multiple sources for operational reporting.
- Conducted exploratory analysis to identify trends, anomalies, and correlations.
- Developed Power BI dashboards to track metrics and support cross-functional decisions.
- Ensured data integrity and documented workflows for repeatable analysis.
- Supported ad-hoc reporting and analysis requests.

11/2024 - 04/2025

Data Analyst Intern

Rubixe AI Solutions

A company specializing in AI solutions
- Processed structured and unstructured datasets using Python and Excel.
- Built automated reports and dashboards for performance monitoring.
- Identified patterns and anomalies to support business insights and KPIs.
- Helped translate business requirements into reporting layouts and visuals.

EDUCATION

08/2020 - 08/2024

India

B Tech in Artificial Intelligence and Data Science

Anna University

CERTIFICATION

TATA x Forage – Data Visualization Program
Data Visualization Program offered by TATA x Forage

Google Data Analytics Professional Certificate
Professional certificate in Data Analytics by Google through Coursera

Certified Data Analyst, IABAC
Certification proving data analysis skills and knowledge

PROJECTS

Revenue Leakage Detector and Business Loss Recovery System

📅 01/2024 - 05/2024
🔗 **https://github.com/mehfilpalapra/Revenue-Leakage-Detector-and-Business-Loss-Recovery-System**

A project aimed at detecting revenue leakage and recovery across various departments
- Built AI-powered Power BI dashboard integrating Python anomaly detection and SQL queries.
- Identified revenue leakage patterns and simulated recovery scenarios, achieving up to 12 percent potential savings.

Smart Review Intelligence System

📅 09/2023 - 12/2023
🔗 **https://github.com/mehfilpalapra/Smart-Review-Intelligence-System**

A project focused on sentiment analysis for customer reviews
- Developed NLP-based sentiment analysis model in Python with 90 percent classification accuracy.
- Visualized sentiment trends and feedback insights in Power BI for product improvement decisions.

SKILLS

Tools & BI: Power BI, Tableau, Looker Studio, Excel (advanced pivots, formulas, macros)
Programming & Analytics: Python (Pandas, NumPy, basic visualizations), SQL, ETL, exploratory analysis
Reporting & Metrics: KPI development, descriptive statistics, ad-hoc and recurring reporting, predictive analysis support
Cloud & Platforms: Big Query, AWS basics, Snowflake exposure
Other: Data documentation, workflow structuring, cross-functional collaboration, large dataset handling