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Education

Data Analyst
Masai School, Bengaluru
October 2024-present

Marketing, MBA
DY Patil Institute of MCA and Management Akurdi Pune
October 2022 - August 2024

Food Engineering, B-Tech
Dr ulhas patil college of engineering & technology jalgaon
October 2017 - March 2022

Technical Skills

Machine Learning | Power BI
Data Preprocessing | SQL
Data Visualization | Python
Data Analysis | MS Excel

Soft Skills

Problem Solving
Adaptability | Teamwork
Effective Communication

Prashant Janardhan Patil

Data Analyst

Professional Summary

Dynamic Data Analyst equipped with expertise in Power BI, SQL, Python, and data engineering, adept at utilizing Generative AI to translate complex datasets into insightful analyses. Proficient in building compelling visualizations and embracing emerging technologies rapidly. Skilled in collaborative problem-solving and delivering actionable recommendations for business growth.

Projects

Pattern-Seekers - Adventure Works: Sales Analysis   Github Repo Link

Python | Data Preprocessing | Data Visualization
SQL | Power BI | Git

- Analyzed sales data to identify patterns, regional performance, and reseller contributions using Python and MySQL.
- Created interactive dashboards with Power BI to visualize sales trends, regional performance, and profitability.
- Identified key insights like top-selling products and underperforming categories to guide business strategy.

Movies-Rating-and-Genre-Analysis-Dashboard   Live Demo Link   Github Repo Link

Python | Data Visualization | Data Preprocessing
Streamlit

- Developed an interactive dashboard using Streamlit to visualize movie ratings and genre trends, enhancing data interpretation for stakeholders.
- Utilized effective data preprocessing techniques to clean and organize a 93-year movie dataset, ensuring data quality and reliability for analysis.
- Implemented detailed data visualizations to identify and communicate patterns in movie genres and user ratings, aiding in strategic decision-making.
- Provided actionable insights into user preferences, supporting stakeholder decisions through data-driven recommendations.