

Aniket Jamdade

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PROFESSIONAL SUMMARY

Data Analyst

- Experienced Data Analyst with 3.5+ years of hands-on expertise in tools like Power BI, SQL, Advanced Excel, ETL processes, and Tableau, focused on delivering insightful data visualizations and business intelligence solutions.
- Skilled in data modeling, ensuring well-structured, high-performance datasets that support fast, efficient, and scalable reporting.
- Proficient in DAX and Power Query, with the ability to perform complex data transformations and create advanced metrics for dynamic reporting.
- Strong command of SQL, capable of writing optimized queries and handling large datasets to drive meaningful business insights.
- Proven experience in KPI monitoring and performance analysis, helping organizations identify trends, measure success, and make data-driven decisions.
- Adept at streamlining data workflows, leading to faster and more accurate reporting across departments and business units.
- Collaborative team player who works closely with cross-functional teams and stakeholders to deliver tailored reporting solutions that meet specific business needs.

Tech Skills

- Programming Language -Python (Pandas, NumPy, Matplotlib, Seaborn, Flask-API), SQL, R Language
- Data Visualization - Power BI Desktop, Power BI Service, DAX, Reports, Dashboard, Data modeling, RLS, Tableau
- Database - SSRS, SSMS, SQL Server, RDMS, SQL, T-SQL, MySQL, Data warehousing, Data extraction, Joins, Stored Procedures.
- Advance Excel - Macros, VBA, Power Query, V-lookup, H-lookup, Functions.
- Others - Strong Communication Skills, Analytical Thinking, Stakeholder Management.

PROFESSIONAL EXPERIENCE

YOUNGELEMENT INDIA PRIVATE LIMITED PVT LTD

May 2022 - Present

Role: Data Analyst

- Collaborate with cross-functional teams to collect, process, and structure large datasets for actionable insights.
- Define and track KPIs to measure the impact of business decisions and optimize performance.
- Engage with stakeholders to prioritize initiatives, facilitate discussions, and improve delivery processes.
- Develop interactive Power BI dashboards and advanced reports to visualize business-critical data.
- Perform data modeling and optimization to improve reporting efficiency.

Key Achievements

- Designed and deployed high-impact dashboards leading to improved decision-making.
- Optimized Power BI data models, reducing report load time by 30%.
- Led requirements-gathering sessions with stakeholders to ensure effective dashboard delivery.

KEY COMPETENCIES

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|---------------------------------|--------------------------------|-------------------------------------|
| • Data Visualization & BI Tools | • Advanced Data Transformation | • Strong interpersonal Skills |
| • Data Modeling | • Critical Thinking Skills | • Performance & KPI Analysis |
| • SQL Mastery | • Workflow Optimization | • Exceptional organizational Skills |

PROJECTS

Crop Production Analytics Dashboard – Power BI

Tools: Power BI, Power Query, DAX

Summary

The Crop Production Analytics Dashboard in Power BI offers a unified view of support performance, enabling teams to track KPIs and improve customer satisfaction. Built using Power BI, Power Query, and DAX, it integrates multiple data sources and features interactive visuals for effective monitoring, analysis, and decision-making.

Description

Designed an interactive Power BI dashboard to analyze crop production data from databases, spreadsheets, and APIs. Used Power Query for ETL processes and DAX for performance-optimized metrics. Developed slicers, filters, and KPI visuals to support real-time trend analysis. This solution empowers teams with actionable insights to enhance crop production and monitor service quality effectively.

Financial Analysis – Excel

Tools: Power Pivot, Macros, Advanced Excel Formulas

Summary

The Financial Analysis Dashboard in Excel improves budget tracking, forecasting, and planning using pivot tables, macros, and advanced formulas. It automates key financial tasks, reducing manual effort and enhancing efficiency. The tool provides quick, actionable insights into financial performance, enabling faster, data-driven decisions and enhancing overall analysis accuracy.

Description

Built an Excel-based financial analysis dashboard using pivot tables, macros, and advanced formulas to automate budget tracking and forecasting, reduce manual effort, and improve reporting accuracy. Designed intuitive visuals for easy interpretation of key financial metrics. This solution enhances decision-making by providing real-time insights into budgeting trends and financial health across business units.

Data Pipeline – SQL/API

Tools: SQL Server, Stored Procedures, Query Optimization, API

Summary

The SQL-Based Data Pipeline automates data cleaning, transformation, and merging using optimized queries and validation checks. It reduces manual effort, accelerates processing, and ensures data accuracy. With structured workflows and error handling, the pipeline enhances data reliability, supporting faster and more consistent reporting for improved business insights.

Description

Developed a robust SQL-based data pipeline to automate data preparation tasks, including cleaning, transformation, and merging from multiple sources. Utilized joins and query optimization for enhanced processing speed. Integrated validation and error handling mechanisms to ensure accuracy and integrity. This solution reduced manual workload and streamlined data workflows, enabling efficient, high-quality data analysis across business functions and resulting as API for end product usage.

Education

BE - Bachelor's of Engineering

SavitriBai Phule Pune University