Subash Siva

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SUMMARY

Passionate Data Analyst with a strong background in querying, data visualization, reporting and ETL workflows. Skilled in SQL, Power BI, Excel, and various analytical tools. Excellent problem-solving, research, and collaboration abilities. Seeking a challenging role to transform data into actionable insights and drive business decisions.

TECHNICAL SKILLS

Programming Languages: SQL, Python, PySpark

BI & Reporting Tools: Power BI, Tableau, SSRS

Tools & Others: Databricks, Microsoft Fabric, Data Warehousing, Data Management

PROJECTS

SQL Data Warehouse Project   Feb 2025 – Feb 2025
Analytics Project   *SQL Server, Power BI*
  • Designed and built a modern **data warehouse** using SQL Server, following the **Medallion Architecture** (Bronze, Silver, Gold) for efficient data organization.
  • Developed **ETL pipelines** to extract, transform, and load data from various sources into the warehouse.
  • Implemented **data modeling** and reporting, creating fact and dimension tables, SQL-based reports, and dashboards for actionable insights.
  • Developed SQL scripts for data exploration, analytics, and reporting on the data warehouse, covering metrics tracking, time-based trends, cumulative analytics, segmentation and more.

EXPERIENCE

Data Analyst - Trainee   May 2023 – Present
Korcomptenz Inc.   *Chennai, TN*
  • Designed and built interactive **Power BI** dashboards for a client, using **SQL** to extract and visualize data for real-time reporting. Improved decision-making and secured data access with **Row-Level Security** (RLS).
  • Developed a Product Score Dashboard in **Tableau** to analyze product performance, using **Databricks** for data processing. Collaborated with stakeholders to gather requirements and worked with data engineers to automate data ingestion and transformation, ensuring accurate and efficient reporting.
  • Migrated reports from AX12 to D365, ensuring a smooth transition and improved reporting performance. Developed and modified **SQL** objects like tables, views, and stored procedures to support migration and collaborated with cross-functional teams to meet reporting requirements.
  • Built a Real Estate **Power BI** dashboard as a Proof of Concept to analyze market trends, operational efficiency and maintenance costs. Designed interactive visuals to showcase data insights and support decision-making.
  • Developed an ESG & CSRD dashboard demo to track and visualize key sustainability metrics in **Power BI**.
  • Designed and built various Proof of Concepts in Power BI, including Sales and Purchase dashboards, Insurance Claims analytics dashboard, Pharma API Vendor dashboard, and Data Quality monitoring dashboard, demonstrating data visualization and analytical capabilities.

EDUCATION

Rajalakshmi Engineering College   Chennai, TN
B.E. in Computer Science   *August 2018 – May 2022*

CERTIFICATIONS

  • Databricks Certified Data Engineer Associate