

SATISH PAGINDLA

Aspiring Data Analyst | SQL | Python | Power BI | Tableau | Excel

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Professional Summary

Computer Science and Data Science graduate with hands-on training in Data Analytics and practical experience using SQL, Python, Advanced Excel, Power BI, Tableau, Power Query, and DAX. Skilled in data cleaning, data preparation, data transformation, exploratory data analysis (EDA), data modeling, data visualization, dashboard development, and business reporting using real-world datasets. Experienced in analyzing complex datasets to identify trends, patterns, and actionable insights that support business decisions. Strong analytical, problem-solving, and communication skills with a passion for transforming data into meaningful business insights. Seeking an Entry-Level Data Analyst opportunity

Professional Experience

- Content Moderator, Wipro** 11/2024 – 05/2025 | Hyderabad
- Reviewed and validated **1,200+ records daily**, maintaining **98% data quality accuracy** while meeting SLA requirements.
 - Performed data quality checks and validation on **high-volume datasets** to identify inconsistencies, improve reporting reliability, and ensure compliance with company quality standards.
 - Monitored **operational KPIs** including turnaround time, productivity, quality score, and error rate using Excel.
 - Prepared **Excel-based reports** and dashboards for **KPI tracking**, operational reporting, and business decision support.
 - Collaborated with cross-functional teams to understand reporting requirements, **resolve data quality issues**, and improve workflow efficiency.

Education

Bachelor of Technology (B.Tech) Computer Science and Data Science 2024 | Hyderabad
Keshav Memorial Institute of Technology

Skills

Programming and Analytics: Python, SQL, Advanced Excel
Databases: MySQL, Relational Database, SQL Queries, Joins, Window Functions, Aggregations
Business Intelligence: Power BI, Tableau, Dashboard Development, KPI Reporting, Data Storytelling
Microsoft Excel (Advanced): Pivot Tables, Pivot Charts, VLOOKUP, XLOOKUP, INDEX-MATCH, Conditional Formatting
Power BI: DAX, Power Query, Data Modeling, Interactive Dashboards
Analytics: Data Cleaning, Data Validation, Data Transformation, Exploratory Data Analysis (EDA), Trend Analysis, Root Cause Analysis, Business Reporting, Pattern Identification
Python Libraries: Pandas, NumPy, Matplotlib, Seaborn
Concepts: ETL, Data Modeling, Data Quality Management, Statistical Analysis, Machine Learning

Projects

- Brazilian E-Commerce Dashboard** Power BI, SQL
- Processed and cleaned **99K+ E-commerce records** by performing data preprocessing, validation, and transformation to improve data quality.
 - Conducted exploratory data analysis (EDA) using SQL to identify trends, patterns, and business insights from transactional data.
 - Built an optimized **Power BI** data model with **5+ KPIs** and created **15+ interactive visualizations** to analyze sales performance and customer behavior.
 - Created interactive **Power BI dashboards** and visualizations to communicate business insights, trends, and recommendations for data-driven decision-making.

- Airbnb Data Analysis Dashboard** SQL, Power BI, DAX
- Cleaned and analyzed **84K+ Airbnb listings** using SQL and Power BI.
 - Performed **exploratory data analysis** to identify pricing trends, occupancy patterns, and neighborhood performance using **SQL and Power BI**.
 - Built an optimized star-schema data model and developed **12+ DAX measures** for occupancy, pricing, and listing performance.
 - Designed an interactive dashboard enabling users to analyze neighborhood trends, **pricing patterns**, and property performance through **dynamic filtering**.

Certifications

AI-Powered Data Analytics by FLM: Certificate No. 13GB9VJW
GenAI Powered Data Analytics Job Simulation, Forage: Certificate No. 694bb542f76d215bcf2ceca7