

Saiprasad Yelde

Latur, Maharashtra

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SUMMARY

Proven ability in analyzing large datasets, debugging SQL queries, and transforming data to drive business decisions. Proficient in creating compelling, interactive dashboards using Power BI, enhancing data accessibility and understanding. Strong Proficiency in SQL and Power BI, enabling efficient data manipulation and analysis. Proficient in market research, requirement gathering, and both qualitative and quantitative analysis

SKILLS

- Programming & Databases:** Python (Pandas, Numpy), SQL server (Intermediate)
- Visualization Tools:** Power BI, Tableau, Matplotlib, Seaborn
- Analytics:** Data Cleaning, Exploratory Data Analysis (EDA), ETL, DAX, Descriptive Statistics
- Tools & Technologies:** MS Excel (Pivot Tables, Charts, Functions), Jupyter Notebook
- Business Skills:** Dashboarding, Reporting, Data Interpretation

EXPERIENCE

DATA ANALYST VIRTUAL INTERN August 2024
Tata - Forage

- Supported the analytics team in extracting and analyzing production and quality control data to identify process improvement opportunities.
- Used Excel and SQL to organize and clean large datasets from manufacturing units for trend analysis.
- Created dashboards in Power bi to visualize key metrics such as defect rates, downtime, and resource utilization.
- Collaborated with engineers and business analysts to present findings that contributed to improved operational efficiency.

PROJECTS

BLINKIT GROCERY SALES ANALYTICS DASHBOARD Power BI, Power Query, DAX, Excel
March 2025

- Analysed Blinkit's grocery sales data using Power BI by cleaning and transforming data in Power Query, creating DAX measures, and building interactive dashboards.
- Tracked sales trends, top-selling products, and regional performance
- Enabled data-driven decisions by highlighting underperforming regions and boosting visibility into sales patterns, helping improve inventory and marketing strategies.

VRINDA STORE ANNUAL REPORT Excel, Dashboard creation, Pivot Chart
November 2024

- Analysed Vrinda Store's 2024 sales data using Excel to create an interactive dashboard highlighting key trends, customer insights, and strategic recommendations.
- Uncovered a 10% year-over-year sales growth
- identified women aged 30-45 in Maharashtra and Karnataka as the top customer segment, driving targeted marketing insights.

EDUCATION

BSc Computer Science

College of computer science and Information technology, Latur | Swami Ramanand Teerth university(SRTMU), Nanded • July 2023- Present

CERTIFICATIONS

- Google Data Analytics, Coursera- [View Credentials](#)
- Microsoft Career Essentials in Data analysis, LinkedIn Learning- [View Credentials](#)
- Accenture North America: Data Analytics and Visualization, Forage- [View Credentials](#)
- Tata Data Visualization: Empowering Business With Effective Insights, Forage- [View Credentials](#)