

TEJASVEE ABHIMAN JADHAV

📍 Pune, Maharashtra, India ✉ tejsvee1308@gmail.com ☎ 8767293763 🌐 in/tejasvee-jadhav-8046a6309

SUMMARY

Aspiring Data Analyst skilled in Power BI, SQL, Python, and Excel. Experienced in data visualization, KPI tracking, dashboard development, and data-driven decision-making through real-world analytics projects.

EXPERIENCE

Data Analyst Intern

Elevance Skills

June 2026 – August 2026, India

- Developed a Real-Time Twitter Analytics Dashboard using Power BI to analyze audience engagement and tweet performance.
- Completed 6 analytical tasks involving engagement analysis, KPI tracking, trend analysis, and content performance evaluation.
- Created 6 interactive visualizations, including clustered bar charts, dual-axis charts, line charts, and ranking dashboards.
- Analyzed 8+ engagement metrics, including likes, retweets, replies, media interactions, profile clicks, URL clicks, and hashtag clicks.
- Performed data cleaning, filtering, transformation, and aggregation to ensure accurate reporting and analysis.

PROJECT

Real-Time Twitter Analytics Dashboard Power-BI

Elevance Skills • github.com/TejasveeJadhav/Real-Time-Twitter-Analytics-Dashboard-PowerBI • June 2026 – August 2026

- Completed 6 analytical tasks focused on engagement analysis, trend analysis, and KPI reporting.
- Created 4+ interactive visualizations including bar charts, line charts, and dual-axis reports.
- Analyzed engagement metrics such as likes, retweets, replies, media views, profile clicks, and URL clicks.

Real-Time AQI Prediction System using Machine Learning (CatBoost)

ASM (CSIT) College of Commerce, Science and Information Technology, Pune, Maharashtra • github.com/TejasveeJadhav/aqi--prediction-app • January 2026 – May 2026

- Developed an AQI Prediction System using Python and Cat Boost to forecast Air Quality Index levels from environmental data.
- Processed and analyzed 24,000+ air quality records from CPCB India datasets to support AQI prediction and environmental trend analysis.
- Preprocessing and feature engineering across 10+ environmental attributes to improve data quality and model readiness.
- Built and evaluated a machine learning model using Pandas, NumPy, Scikit-learn, and Cat Boost for AQI forecasting and predictive analysis.

EDUCATION

M.Sc. Data Science

ASM (CSIT) College of Commerce, Science and Information Technology • Pune • 2026 • 8.57

B.Sc. Physics

Prof. Ramkrishna More ACS College • Akurdi • 2024 • 8.10

SKILLS

Technical Skills: Power BI, SQL, Python, Excel, DAX, Pandas, NumPy, Machine Learning, Data Analysis, Data Visualization, EDA

Database: SQL (SELECT, JOIN, GROUP BY, Filtering, Aggregation)

Visualization & Reporting: Power BI, MS Excel, Google Sheets, Power BI dashboards, KPI monitoring, interactive reports

Tools: Power BI, Jupyter Notebook, GitHub, Google Sheets, Microsoft Excel

Concepts: Data Analysis, Feature engineering, Dashboard Reporting, Machine Learning Basics, performance analysis, business insights generation

Business Analysis: Requirement gathering, KPI tracking, reporting, stakeholder communication

Data Handling: SQL (SELECT, JOIN, GROUP BY, Aggregation), Excel, Google Sheets

Analytical Tools: Python (Pandas, NumPy, Scikitlearn for exploratory analysis)

Analytics & Reporting: Dashboard Development, KPI Analysis, Business Intelligence, Data Storytelling, Trend Analysis

Soft Skills: Analytical Thinking, Problem Solving, Communication, Team Collaboration, Attention to Detail

Languages: English, Hindi, Marathi