

BALAJI TUKARAM DEVKATTE

Data Analyst | Business Intelligence & Data Visualization

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[LinkedIn](#) | [GitHub](#)

PROFESSIONAL SUMMARY

Data Analyst fresher skilled in SQL, Power BI, Tableau, and Advanced Excel, with hands-on project experience turning raw datasets into clear, decision-ready insights. Comfortable with data cleaning, KPI design, and building interactive dashboards that tell a clear business story. Looking to bring strong analytical thinking and attention to detail to an entry-level Data Analyst role.

TECHNICAL SKILLS

Data Analysis: Data Cleaning, Data Transformation, Exploratory Data Analysis (EDA), Statistical Analysis, KPI Design, Root-Cause Analysis

BI Tools: Power BI, Tableau, Power Query, DAX, Power Pivot

Databases: SQL, MySQL, Joins, Subqueries, Aggregate Functions, Query Optimization

Programming: Python, Basic Statistics for Data Analysis

Excel: Advanced Excel (VLOOKUP/XLOOKUP, Pivot Tables, Pivot Charts, Conditional Formatting, What-If Analysis)

Data Visualization: Interactive Dashboards, Data Storytelling, Slicers & Filters, Chart Design, Report Automation

PROJECTS

Uber Ride Analytics Dashboard | *Power BI, Power Query, DAX* ([GitHub](#))

- Analyzed 10,000+ ride booking records to uncover trends in revenue, ride status, payment methods, and vehicle performance, addressing the need to reduce cancellations and improve ride completion rate.
- Cleaned and transformed raw booking data using Power Query, resolving null values, duplicates, and inconsistent formats to ensure 100% data accuracy for reporting.
- Built DAX measures and KPI cards (Total Bookings, Net Revenue, Successful/Cancelled Rides) and designed an interactive dashboard with slicers for date, vehicle type, and payment method, cutting manual reporting time by an estimated 30%.

Bank Loan Analytics Dashboard | *SQL, MySQL, Power BI* ([GitHub](#))

- Investigated 38,000+ loan application records to evaluate approval trends, funded amounts, and repayment performance, addressing the goal of identifying risk in the loan portfolio.
- Wrote SQL queries (joins, aggregate functions, subqueries) in MySQL to extract, clean, and validate loan data prior to analysis.
- Built a Power BI dashboard with branch- and borrower-level visualizations to classify Good vs. Bad Loans, calculate approval and repayment ratios, and highlight regions with the highest default risk.

HR Analytics Dashboard | *Power BI, Power Query, DAX, Data Modeling, Interactive Dashboard* ([GitHub](#))

- Analyzed employee-level HR data (headcount, tenure, performance, compensation, and attrition) to identify key drivers behind employee turnover.
- Built calculated fields and KPIs — Attrition Rate, Average Tenure, and Headcount by Department — to give HR stakeholders a real-time view of workforce health.
- Designed an interactive Tableau dashboard with filters by department, role, and tenure band, surfacing high-risk attrition segments and supporting data-driven retention strategy.

Sales Performance Dashboard | *Power BI, Power Query, DAX, KPI Analysis, Interactive Dashboard* ([GitHub](#))

- Analyzed multi-region sales data across products, revenue, discounts, and profit to evaluate performance across categories and territories.
- Built KPI visualizations for Total Revenue, Profit Margin, Sales Growth, and Top-Performing Products/Regions to track business performance.
- Created an interactive dashboard with drill-down filters by region, category, and time period, helping sales leadership identify underperforming areas and optimize discount strategy.

EDUCATION

Bachelor of Commerce (B.Com) — Pursuing, Second Year

Sinhagad College, Savitribai Phule Pune University | Pune, Maharashtra