Mrunal Bapardekar

8879178829 | bmrunal07@gmail.com | Profile |

SUMMARY

Analytically driven Data Analyst with hands-on experience in SQL, Power BI, and Excel, passionate about extracting insights from complex datasets. Proven ability to design dashboards, ensure data integrity, and deliver actionable insights. Seeking to contribute analytical expertise and visualization skills as a Data Analytics Intern

TECHNICAL SKILLS

Data Analytics Tools: Power BI, Excel, PostgreSQL

Programming Language: SQL

Other Tools: Jira, Microsoft Word, PowerPoint

Key Competencies: Data Cleaning, Dashboard Design, Data Visualization, DAX, ETL, Trend Analysis

PROJECTS

Ola Data Analytics End-to-End Project   Aug 2025
SQL, Power BI, DAX

- Processed 100,000+ booking records across 19 columns to uncover insights into cancellation rates, ride distances, and customer behavior

- Executed complex SQL queries (GROUP BY, COUNT, LIMIT) to calculate KPIs such as Average Ride Distance and Top 5 Customers by Bookings

- Designed a 5-page Power BI Dashboard visualizing revenue trends, cancellations, and ratings using DAX for metrics like Cancellation Rate (28.08%)

- Optimized managerial reporting by implementing SQL Views to simplify data retrieval for non-technical stakeholders

Bank Loan Report   Oct 2024
SQL and Tableau

- Analyzed bank loan data to uncover insights on loan approval rates, default trends, and borrower segments

- Wrote complex SQL queries to clean, aggregate, and validate datasets for accurate KPI reporting

- Designed an interactive Tableau dashboard to visualize key financial metrics and improve business decision-making

EXPERIENCE

Research & Development Intern   June 2025 – August 2025
Weatherford International

- Designed and delivered a product insights presentation simulating a PM pitch, highlighting data-backed user pain points and feature prioritization

- Consolidated findings from survey data and competitive benchmarking, converting insights into visual PowerPoint decks for leadership decisions

Data Analyst (Virtual Internship)   July 2024
JPMorgan

- Automated financial report generation using Excel VBA macros and designed interactive dashboards to visualize KPIs

- Performed data cleansing, conditional formatting, and data-driven storytelling to support managerial decision-making

Data Analyst (Virtual Internship)   July 2024
Accenture

- Analyzed 7 datasets to uncover engagement trends and developed strategic recommendations

- Delivered insights via PowerPoint and video presentation, simulating client delivery formats

EDUCATION

KJ Somaiya College of Engineering
B.Tech in Electronics and Computer Engineering, CGPA: 8.41   *2022 – 2026*

Matoshree Prabhodhinee Jr. College of Science
Science, 67.83%   *2020 – 2022*

DAV International School
83%   *2020*

CERTIFICATIONS

• Introduction to Career Skills in Data Analytics — LinkedIn Learning

• Relational Databases SQL: Complete Guide for Developers — Udemy

• The Complete JIRA Agile Project Management Course — Udemy