SHIVAM ANAND

ASPIRING DATA ANALYST | DATA SCIENCE STUDENT

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Profile Summary

Aspiring Data Analyst pursuing M.Sc in Data Science (AI & ML specialization) with hands-on experience in Python, SQL, and Exploratory Data Analysis. Skilled in data cleaning, data preprocessing, and visualization using Pandas, NumPy, Matplotlib, and Seaborn. Strong analytical mindset with a focus on extracting actionable insights from structured datasets. Actively seeking Data Analyst or Data Science roles.

Technical Skills

- Programming & Querying: **Python, SQL (PostgreSQL)**
- Data Analysis & Processing: **Pandas, NumPy**
- Data Visualization: **Matplotlib, Seaborn**
- Tools: **MS Excel, PowerBI, VS Code, Google Collab**
- Concepts: **Data Cleaning, EDA, Aggregations, Joins, Dashboarding, Business Data Analysis**

Education

M.Sc / MS in Data Science (AI & ML Specialization) *(2025 – 2026)*

Woolf University, Canterbury

B.E. in Electronics & Communication Engineering *(2018)*

CMR Institute of Technology, Bangalore

Academy Project

Play Store App Review Analysis EDA (Python) *Link*
• Data cleaning and preprocessing using Pandas
• Exploratory analysis to identify trends and patterns
• Visualization using Matplotlib and Seaborn

Mobile User Behaviour Analysis (Excel) *Link*
• Created Excel dashboard using Pivot Tables, Power Pivot & Power Query to analyze user behavior.
• Cleaned and transformed data while developing key performance metrics.
• Generated insights to support data-driven decision making.

Telecom Customer Churn Analysis (Power Bi) *Link*
• Imported, cleaned, and transformed churn dataset in Power BI using Power Query and data modeling.
• Created KPIs using DAX measures and applied filters to analyze customer churn trends.
• Developed interactive dashboard to visualize churn by tenure, contract type, payment method, and demographics.

SQL Data Analysis Practice
• SQL queries using SELECT, WHERE, GROUP BY, HAVING, JOIN
• Aggregations and filtering on structured datasets
• Business-style datasets analysis for insights

Product Dissection For Rapido Bike (SQL) *Link*
• Designed relational database schema and ER diagram for ride-sharing platform using SQL data modeling concepts.
• Defined entities and relationships for users, rides, payments, and ratings ensuring structured data flow.
• Modeled real-world business scenarios to support scalable and efficient analytics solutions.

Language

- Hindi
- English

Interest

- Stock Market Trading
- News & Current Affairs
- Sports