

SAYYED RAUNAQ

Bandra, Mumbai 400051

📞 6393055499 | 📩 raunaqsayyed7@gmail.com

🔗 LinkedIn: linkedin.com/in/raunaqsayyed

🔗 GitHub: github.com/ronak56742

🔗 Portfolio: <https://ronak56742.github.io/portfolio.mee/>

PROFESSIONAL SUMMARY

Computer Science undergraduate skilled in **Data Analytics and Data Science** with hands-on experience in **Python, SQL, Excel, and Power BI**. Strong in data cleaning, EDA, dashboard creation, and extracting actionable insights from real-world datasets. Completed a **Data Science with Python internship** and actively seeking **Data Analyst / Data Science Intern or Entry-Level roles**.

INTERNSHIP EXPERIENCE

- **Data Science with Python – Intern**
SmartED Innovations | Remote | May 2025 – June 2025
- Performed data cleaning, EDA, and visualization using Python to generate insights from real-world datasets.

EDUCATION

Bachelor of Science (B.Sc.) in Computer Science

R.D. National College, Mumbai

Second Year | Expected Graduation: 2027

Higher Secondary Certificate (HSC) – Science Stream

R.D. National College, Mumbai | 2023

Percentage: 71%

Secondary School Certificate (SSC)

National Girl High School, Mumbai | 2021

Percentage: 84%

PROJECTS

Pizza Sales Analysis – SQL

- Used JOINs, GROUP BY, and subqueries to analyze sales data
- Identified top-selling products and revenue trends

🔗 <https://github.com/ronak56742/Pizza-Sales-SQL-Analysis>

E-Commerce Sales Dashboard – Power BI

- Built interactive dashboards using KPIs, slicers, and data modeling

🔗 <https://github.com/ronak56742/Ecommerce-Sales-Dashboard-PowerBI>

Blinkit Sales Analysis – Power BI

- Analyzed category-wise and regional sales trends using dashboards

🔗 <https://github.com/ronak56742/Blinkit-Sales-Analysis-PowerBI>

Movie Analytics – Python

- Performed EDA and visualization on movie datasets using Python

🔗 <https://github.com/ronak56742/movie-analytics-python>

TECHNICAL SKILLS

Programming & Querying:

- Python, SQL

Data Analysis & BI Tools:

- Microsoft Excel (Pivot Tables, Dashboards, VLOOKUP)
- Power BI (DAX, Data Modeling, Interactive Reports)

Libraries & Concepts:

- Pandas, NumPy, Matplotlib
- Data Cleaning, EDA, Data Visualization

Tools:

- Git, GitHub

CERTIFICATIONS & LEARNING

- Data Science with Python – SmartED Innovations
- SQL for Data Analytics | Power BI Dashboard Development

SOFT SKILLS

- Analytical Thinking
- Problem Solving
- Communication
- Time Management
- Continuous Learning

EXTRACURRICULAR & ACTIVITIES

- Contributor at College Computer Science Fest **SYNTECH**
- Authored an article on **Generative AI** for the college magazine