ROHINI TEMBHURNIKAR

Data Analyst

(+91) 801013232 | rohinitembhurnikar3@gmail.com | Gondia, Maharashtra | LinkedIn | Portfolio | Github | Tableau

PROFESSIONAL SUMMARY

Data Analyst skilled in transforming complex datasets into strategic insights using **Python**, **SQL**, **and Tableau**. Recently completed a hands-on internship where I built dashboards, automated reporting, and **cleaned** large-scale datasets using **Pandas**. Experienced in end-to-end analytics projects—from web scraping and data prep to insight storytelling and **visualization**.

EXPERIENCE

Data Analyst Intern

TopN Analytics

October 2024 - March 2025 | Remote

- Built 4+ interactive dashboards in Tableau and Looker Studio across Procurement, Retail, Sustainability, and Executive domains, accelerating reporting efficiency by 40% and enabling faster decision-making for 3+ stakeholder teams.
- Scraped and processed 1000+ rows of real-time data using Python and Beautiful Soup, applied NumPy and Pandas for cleaning, improving data accuracy by 85%.
- Collaborated with cross-functional teams to translate business needs into analytical solutions, resulting in increased dashboard adoption across departments.

PROJCETS

House Price Prediction | Python | Link

- Cleaned and analysed 10,000+ housing records to identify patterns in property pricing using Pandas, Seaborn, and Matplotlib, streamlining preprocessing efforts.
- Built and evaluated a linear regression model to predict house prices, demonstrating strong performance in estimating market value based on selected features.

Employee Performance Analysis | Tableau, Excel | Link

- Analysed 200+ employee records to identify trends in salaries, productivity scores, and performance metrics.
- Developed interactive dashboards, reducing HR reporting time by 40% and improving evaluations transparency.

Music Store Analysis | SQL | Link

- Processed 10,000+ sales records in MySQL to identify best-selling playlists and top customer preferences.
- Optimized sales strategy by analysing genre trends, leading to a **15**% increase in targeted promotions.

Customer Churn Report | Tableau, Excel | Link

- Analysed 9,000+ customer transactions to uncover key factors driving churn, suggesting to a 5% increase in retention.
- Delivered actionable insights to support strategic decision-making and improve customer retention strategies.

SKILLS

Analytical Tools

<u>Tableau</u> <u>Google Looker Studio</u> <u>Power BI</u> Excel

Languages

Python SQL

Libraries

Pandas Numpy Matplotlib Scikit-learn Random Forest

Data Management

Data Cleansing Data Research
Data Analytics Data Visualization
ETL Pipelines

Soft Skills

<u>Communication Critical Thinking</u> <u>Problem-Solving Attention to Detail</u>

EDUCATION

Master of Computer Application SNDT UNIVERSITY | Mumbai

SNDT UNIVERSITT | WUITIDA

August 2023 - May 2025 **79.31** %

Bachelor of Science

RTMNU | Nagpur

September 2020 - June 2023 **74.48** %

CERTIFICATIONS

Google Data Analytics | Link

Coursera

July 2023

SQL Data Reporting and Analysis | Link

LinkedIn Learning

October 2022

Data Visualization using Tableau | Link

Great Learning

December 2021

MS Excel: Intermediate | Link

Great Learning

December 2021