



Contact

📞 7756068021
✉ a.n.shaikh0129@gmail.com
🏠 Baramati, Maharashtra
🔄 aman7756068021
🌐 aman-shaikh-pune

Education

Masai School
Data Analyst
September 2024-present

B.Tech
Trinity College of Engineering
December 2023 - May 2024

HSC
T.C College Baramati
May 2020 - March 2021

Technical Skills

Excel Python POWER BI
MySQL

Soft Skills

Analytical Thinking
Teamwork Problem Solving
Time Management

Certifications

Masai - X to 10X Hackathon
Masai 🔗

Aman Shaikh

Professional Summary

Detail-oriented Data Analyst with proficiency in Python, SQL, and Power BI. Exceptional skills in data visualization, analysis, and creating actionable insights to support strategic business decisions. Adept at leveraging Generative AI and rapidly learning new technologies to enhance data-driven processes.

Experience

IIT Jodhpur	Data Annotator	February 2024 - April 2024
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- Classified tweets into categories such as caste and violence, demonstrating strong content analysis skills relevant to social media data. Developed an understanding of thematic labeling and organized data subsets to aid in detailed content analysis. Collaborated with a team to improve data categorization processes for enhanced accuracy and reliability.

Projects

Github India User Data Analysis	Github Repo Link
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Excel SQL PowerBI Python

- Developed an interactive Power BI dashboard to analyze GitHub user data in India, facilitating insights into user activities and language contributions.
- Created dynamic KPIs and interactive charts to visualize user trends, repository activity, and top contributors, aligning with data-driven decision making.
- Conducted geospatial analysis using Bing Maps for location-based insights, supporting strategic planning with state-level sales and profit data.

Customer Demographics & Financial Behavior Analysis	Github Repo Link
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SQL Python Power BI

- Analyzed customer data using Python and SQL to uncover insights into demographics and financial behaviors.
- Identified key trends in customer attributes such as education, job type, and loan status to inform marketing strategies.
- Developed targeted marketing strategies based on data-driven insights to enhance term deposit subscription rates.