

MAQSOOD AHMED ANSARI

Data Analytics Trainee with Expertise in Python, SQL, Power BI, and Data Analysis

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SUMMARY

Energetic Data Science professional with a year's experience, specializing in Data Analytics, Machine Learning, and AI. Committed to using my skills and passion for data to drive measurable results and make a significant impact in the industry.

EXPERIENCE

Data Analytics Trainee

Trainity
07/2023 - 09/2023 Remote, IN

Data Science and Machine Learning Intern

Gilbert Research Center
05/2023 - 07/2023 Coimbatore, IN

Data Analysis Industry Training

Brainnest
01/2023 - 02/2023 Remote, Berlin

PROJECTS

Instagram User Analytics

https://github.com/MacAns-117/Projects/tree/main/Instagram_User_Analytics
Performed comprehensive analysis of Instagram data for marketing and investor metrics using SQL queries and MySQL Workbench. Formulated data-driven recommendations based on query results.

Play Store Apps Analysis & Visualization using SQL & Power BI

https://github.com/MacAns-117/Projects/tree/main/Playstore%20Apps%20Analysis%20%26%20Visualization
Collected, cleaned, processed, and transformed Play store data using Python, SQL, Power BI, and MS Excel. Presented findings using data visualization tools.

Hotel Churn Rate

https://github.com/MacAns-117/Projects/tree/main/Hotel_churn_rate
Enabled accurate forecasting of hotel booking cancellations by customers through robust data analysis using libraries such as NumPy, Pandas, Scikit-learn, Seaborn, and Missingno.

Cricket Data Performance Dashboard

https://github.com/MacAns-117/Projects/tree/main/Cricket_Data_Performance_Dashboard
Extracted cricket data from ESPN Cricinfo using web scraping techniques. Created an insightful dashboard for data visualization using Power BI.

House Price Prediction Using Advanced Regression Techniques

https://github.com/MacAns-117/Projects/tree/main/Predicting_HP_Using_ADV_Ensamble_Techniques
Conducted a comprehensive price prediction analysis for Indian houses using advanced libraries and machine learning techniques, gaining a deep understanding of the Indian housing market.

Stella Bot

https://github.com/MacAns-117/Projects/tree/main/Stella_Bot
Developed a voice-interactive virtual assistant, Stella Bot, demonstrating proficiency in Python programming and predefined rule sets.

EDUCATION

M Tech, CSE

Osmania University
09/2019 - 09/2021 Hyderabad, IN

SKILLS

Python	SQL	MS Excel	Power Bi
Data Analysis	Data Cleaning		
Data Visualization	Data Analytics		
Machine Learning	Deep Learning		
TensorFlow	IBM SPSS	Statistics	
Tableau			

CERTIFICATION

Accenture Data Analytics and Visualization Virtual Experience

Forage

PwC Power Bi Virtual Experience Program

Forage

IBM Data Science

Coursera

TensorFlow Developer Certificate

TensorFlow

AWS Certified Machine Learning Specialty

AWS

AWS Certified Cloud Practitioner

AWS

ONLINE PRESENCE

in LinkedIn
www.linkedin.com/in/username

git GitHub
MacAns-117 (Maqsood Ahmed Ansari) · GitHub

Portfolio
macans-117.github.io/Portfolio/

LANGUAGES

English	Proficient	●●●●●●●●
Hindi	Advanced	●●●●●●●●