Yogesh Saraf

| yogeshsarafo@gmail.com | LinkedIn | GitHub | Protfolio |

OBJECTIVE:

Motivated and enthusiastic aspiring **Data Analyst** with a strong foundation in data analysis and visualization. Seeking the role of Data Analyst Trainee to apply my analytical skills and technical expertise in supporting data-driven decision-making processes.

EDUCATION:

Bachelor of Engineering, **Computer Engineering** Sinhgad Academy of Engineering, Pune – 2023

PROJECT EXPERIENCE:

1. **T20 Cricket Analytics Dashboard: (GitHub Repo)**   **Oct 2024**
   - Tools: SQL, Power BI
   - Developed an interactive dashboard for analyzing batting strike rates and bowling performances, aiding in strategic decision-making.

2. **Sales Insights Dashboard: (GitHub Repo)**   **Sep 2024**
   - Tools: Tableau, Excel
   - Created a comprehensive sales performance dashboard for 'The Bike Haven', highlighting year-wise and region-wise sales, top products, and sales trends.

3. **Sales Dashboard for 'The Bike Haven': (Live Dashboard) (GitHub Repo)**   **Dec 2023**
   - Tools: Tableau, SQL
   - Built an interactive dashboard for analyzing sales performance and business growth for The Bike Haven.

4. **Rainfall Prediction: (GitHub Repo)**   **Jan 2024**
   - Tools: Python, Scikit-learn
   - Achieved 82.3% accuracy using a Random Forest Classifier to predict rainfall based on weather patterns.

SKILLS:-
MACHINE LEARNING | PYTHON | PANDAS | NUMPY | | SQL | POWER BI | EXCEL | SCIKIT LEARN | DATA VISUALIZATION | MATPLOTLIB | POWER QUERY | ETL | DATA VISUALIZATION | DATA MODELLING | MySQL | STATISTICAL ANALYSIS | TABLEU | DAX | DATA ANALYSIS | REPORTING AND DASHBOARDING | DATA CLEANING

Internship:

1. **Internshala Data Science Intern - (Remote):**   **Sep 2023 – Mar 2024**
   - Gained hands-on experience with Excel, Tableau, SQL, and Machine Learning.
   - Completed projects: Bike Heaven Sales Dashboard (Tableau), IPL Auction Analysis (SQL), Rainfall Prediction (ML), Employee Salary Prediction (ML).
   - Strengthened skills in data analysis, visualization, and predictive modeling.

2. **Data Analyst Intern – Cognify (Remote):**   **Nov 2024 – Dec 2024**
   - Conducted a comprehensive Restaurant Insights Analysis project, focusing on customer preferences and service availability.

CERTIFICATE / PUBLICATIONS:

- Published one paper in International journal of engineering research and Technology on 'Blood Bank Management System'
- Certified **Data Science** Professional from "Internshala Data Science Course"