Prajwal Dongre

Pune, Maharashtra

EDUCATION

Neville Wadia Institute of Management

MBA in Business Analytics & Marketing - CGPA - 7.5

 $11\ 2022 - 06\ 2024$

Pune

TECHNICALSKILLS

Languages / Frameworks: MySQL, Python, Streamlit, M

Data Analysis Tools: Pandas, Numpy, Scikit Learn

BI & Visualization Tools: PowerBI, MS Excel, Matplotlib, Seaborn, Plotly, Tableau

EXPERIENCE

Script Analytica

 $05\ 2023 - 09\ 2023$

Business Analyst

Pune, India

- • Explored Data Cleaning, Data Analysis using Excel and use them into the project.
 - Collaborated with an amazing DEVOPS team and Completed 20+ project with the team.
 - Acquired in-depth knowledge of Company's innovative approach towards Al into the software services.

PROJECTS

Pizza Sales Analysis ☑ | Power BI,MySQL, Excel

 $06\ 2024$

- • Analyzed a pizza dataset to optimize sales, customer preferences, revenue tracking, and more.
- Applied DAX Queries for dynamic insights and robust calculations. This enhance our ability to optimize pizzas sales.
- \bullet Enhanced pizza sales productivity by managing supplies in the storage facility with pizza category and optimizing revenue based on pizza sales data.

Aṁazon Sales Analysis ☑ | MySQL,Jupyter Notebook,Excel

05 2024

- • To enhance product quality, optimize pricing strategies, improve service delivery, and effectively market the product to increase overall sales and profitability.
 - MySQL was utilized in Jupyter Notebook for a variety of tasks including data cleaning, analysis, outlier detection, and executing SQL queries.
 - Enhanced revenue involved in converting customers to members, implementing targeted campaigns to boost sales, stimulating purchases with recommended discounts, and engaging more male customers to increase sales.

Heart Attack Prediction | Python, Machine Learning, Jupyter Notebook

 $06\ 2024$

- • Implemented algorithms for signal processing, pattern recognition, and machine learning to enhance the accuracy of Heart Attack Prediction.
 - Utilized Logistic Regression, Random Forest, Decision Tree algorithms fro classifications to achieve 75%, 98%, 98% accuracy respectively.

RELEVANT COURSEWORK

- Data Analytics
- Data Preprocessing
- Statistics

- Machine Learning
- Database Management
- Data Mining

CERTIFICATIONS

- MvSQL for Data Analytics and Business Intelligence 🗷
- Business Analytics using Power BI and Tableau
- Python for Data Science, AI Development

- MvSQL
- Udemy
- Power BI
- ExcelR
- Python
- IBM

EXTRACURRICULAR

Members & Hobbies

Role

- Members of the Alumni & Sport group actively contribute to and fulfill various responsibilities.
- Playing Football, Photography, Gardening, Reading, Trecking