Umera M

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Summary

I am looking for an entry-level position to kickstart my career .

My area of proficiency is in Programming , Front end Web Development and Machine learning and I'm looking for the opportunities that can help me in enhancing my skills , strengthening my knowledge and realizing my potential.

Education

B.E | Computer Science Engineering | Dr Ambedkar Institute Of Technology | 8.06 (Till 5th sem) | Bangalore | 2023 |

XII | Sri Jagadguru Kodimata College | 87.34% | Arasikere | 2019 |

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Projects

Twitter Sentiment Analysis | May 2022 -June 2022
• Inferred knowledge on Training and Testing the data .
• Gained incite on Classification Algorithms used for Splitting Data such as Naive Bayes Algorithm and Support Vector Machine(SVM).
• Implemented Confusion Matrix to find the Accuracy of Trained Data.

Car Price Prediction |
April 2022 - May 2022 | https://github.com/UmeraM/Car-Price-Prediction.git
 • Got Better understanding on how to deal with Outliers in Real life scenarios.
• Realized the importance of Data Analysis and Visualization for understanding the patterns, relation, association and Model Building .
• Inferred the necessity to perform feature engineering and remove redundant data from the dataset.

Salon Database Management |
December 2021 - February 2022 | https://github.com/UmeraM/Salon-Database-Management.git
 • HTML , CSS , MySQL , PHP
• Better understanding on how to perform Effective Data Integration, Consistent and Reliable Data for the Faster Data Access , Data Transferring such as to retrieve the customer's information , for the Bill generation, to display the incite of salon Database.
• How to deal with Redundant Data and realized how it's operations works on Real Time Applications.

Training And Placement | December 2021 - January 2022 | https://github.com/UmeraM/Training-And-Placement.git

Certifications

Machine Learning | Internshala | 2022

Coursework

Data Structures   Machine Learning   Internet Of Things   Database Management

Skills

 Tools: VS Code, Eclipse, GitHub
Technical Skills: Python, C++, HTML & CSS, MySQL