MOHAMMED ABDUL MOHSIN

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https://github.com/2203A52103/AIML2024

Education

SR University, Telangana, India   **Aug 2022 − Aug 2026**
Bachelor of Technology in Computer Science   *CGPA: 7.9*

Shine junior colegge, Hanamkonda   **Jul 2020 − Jul 2022**
MPC Intermediate   *Percentage: 88%*

Daffodils High School, Hanamkonda   **Jun 2019 − Jun 2020**
Degree in Matriculation   *GPA: 10*

Projects

Wine Quality Prediction   **Python, Jupyter Notebook**

– Developed a model to predict wine quality based on chemical properties like pH and alcohol content.
– Preprocessed data and used models like Random Forest and Gradient Boosting. Evaluated model performance with cross-validation

Loan Approval Prediction   **Python, Jupyter Notebook**

– Built a model to predict loan approvals using features like income and credit score.
– Handled missing data and transformed features for better accuracy.
– Trained Logistic Regression and Decision Tree models, optimizing performance.

Car price Prediction   **Python, Jupyter notebook**

– Created a model to predict car prices using factors like age, mileage, and fuel type.
– Preprocessed data, including encoding categorical variables.
– Used Linear Regression and XGBoost for prediction, with parameter tuning for accuracy.

Internships

AICTE Virtual Internship   **Aug 2024 − Sep 2024**
Google Android Developer
– Completed a virtual internship focusing on AI and Machine Learning through the AICTE and Google Android Developers Platform.

Technical Skills

Programming Languages: C, Java, Python

Libraries/Frameworks: Scikit-learn, React

Databases: MySQL

Other Achievements (Certifications, Workshops Attended)

Microsoft Azure - AZ900

Theory Of Computation - NPTEL

Hackathon