# MOHAMMAD MUNEEB ALI

Aspiring Data Scientist | Machine Learning & AI Engineer
Hyderabad, India | 7095771706 | mdmuneebali706@gmail.com
GitHub: https://github.com/mdmuneebali | Portfolio: innovativemindsai.wordpress.com

## PROFESSIONAL SUMMARY

Motivated Data Science graduate with strong foundations in Machine Learning, Deep Learning, and Data Analysis. Experienced in building end-to-end ML pipelines, working with real-world datasets, and delivering data-driven insights. Eager to contribute analytical and problem-solving skills to a growth-oriented organization.

## INTERNSHIP EXPERIENCE

Rubixe — Data Scientist Intern | Bengaluru | Apr 2025 – Nov 2025

- Analyzed datasets to develop AI/ML-based business solutions.
- Built and optimized classification and regression models.
- Performed data preprocessing, feature engineering, and EDA.
- Supported predictive analytics for operational and business use cases.
- Collaborated with cross-functional teams to deliver actionable insights.

## TECHNICAL SKILLS

Programming: Python, SQL
Data Analysis: Pandas, NumPy, EDA, Feature Engineering
Machine Learning: Regression, Classification, CNNs, NLP
Deep Learning: TensorFlow, Keras, Neural Networks
Visualization: Matplotlib, Seaborn, Power BI
Tools: Git, GitHub, Jupyter Notebook, Scikit-learn

## PROJECTS

- Rice Leaf Disease Classification: Developed CNN models using TensorFlow with preprocessing and data augmentation.
- Customer Transaction Prediction: Built classification models with EDA and feature selection.
- Flight Fare Prediction: Implemented regression models with advanced feature engineering.
- House Price Prediction: Designed CatBoost and Random Forest pipelines for accurate forecasting.
- ITSM Priority Prediction: Developed NLP-based ticket classification and automation system.

## EDUCATION

Bachelor of Computer Science & Engineering (2022–2025)
Shadan College of Engineering & Technology, Hyderabad | 70%

## CERTIFICATIONS

- IABAC – Business Analytics Certification
- NASSCOM Certified in Artificial Intelligence and Machine Learning