MOHAMMED ARIF
DATA SCIENTIST / MACHINE LEARNING ENGINEER

PROFILE

Curious and results-driven graduate with expertise in Data Science, Statistical Modeling, and Machine Learning. Passionate about extracting insights from data and building predictive models for business optimization.

SKILLS

Programming Languages:
• Python, R

Frameworks & Libraries:
• Scikit-learn, XGBoost, Pandas, NumPy

Data Visualization:
• Matplotlib, Seaborn, Plotly

Databases:
• MySQL, MongoDB

Development Tools:
• Jupyter Notebook, VS Code

Version Control:
• GitHub

Other Tools & Platforms:
• Google Colab, Anaconda

CERTIFICATION

• Data Science Professional Certificate – IBM

CONTACT

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EDUCATION

2019-2023
B.E – Information Technology
Osmania University, Hyderabad
CGPA – 8.8

2017-2019
Intermediate – Telangana Board
Sunshine Junior College, Hyderabad
Percentage – 93.4

2016
SSC – Telangana Board
Bright Future School, Hyderabad
GPA – 9.4

PROJECTS

Credit Risk Assessment
• Description: Developed a classification model to predict loan default probability.
• Technologies Used: Python, Scikit-learn, Pandas

Sentiment Analysis of Product Reviews
• Description: Built a text classification model to analyze customer sentiments.
• Technologies Used: Python, NLTK, Scikit-learn

LANGUAGES KNOWN

• English
• Hindi
• Urdu