SHADAB

Saharanpur, UP - 247001 | +91 9627723929 | mohammadshadabibrahim@gmail.com

GitHub: github.com/shadabali-ts | LinkedIn: linkedin.com/in/shadabali-873469278

Professional Summary

Motivated AI & ML enthusiast with hands-on experience in Data Science, Predictive Modeling, Deep Learning, and Natural Language Processing (NLP). Proficient in Python, Machine Learning, R Programming, and Data Analytics. Strong commitment to building intelligent, real-world solutions.

Technical Skills

- Programming: Python (Pandas, NumPy, Scikit-Learn, TensorFlow, Keras), R Programming

- Data Science: Data Cleaning, Preprocessing, Feature Engineering, Predictive Modeling

- Machine Learning: Supervised & Unsupervised Learning, Hyperparameter Tuning

- Deep Learning: Neural Networks (RNN, LSTM), TensorFlow, Keras

- NLP: Text Preprocessing, Classification, Sentiment Analysis

- Tools: Jupyter Notebook, Google Colab, VS Code

Education

MBA, Artificial Intelligence & Machine Learning

MS University, Saharanpur | Jul 2023 - Present

Bachelor of Science (Mathematics)

CCS University, Meerut | Jul 2017 - Jul 2021

Relevant Coursework: Linear Algebra, Calculus, Linear Programming, Computer Science

Certifications

- Complete Data Science, Machine Learning, Deep Learning & NLP Bootcamp - Udemy (Expected Nov 2024)

- O-Level Certificate (Computer Applications)

Experience

Artificial Intelligence Intern

Tammar Software, Noida (On-Site) | Duration: 3 Months

SHADAB

Saharanpur, UP - 247001 | +91 9627723929 | mohammadshadabibrahim@gmail.com

GitHub: github.com/shadabali-ts | LinkedIn: linkedin.com/in/shadabali-873469278

- Developed and optimized ML models for predictive analytics projects.

- Executed data preprocessing, feature engineering, and model evaluation.

- Conducted hyperparameter tuning to enhance model performance.

- Gained exposure to Deep Learning models and NLP techniques.

Projects

Titanic Survival Prediction

- Built a Random Forest Classifier with feature selection and model tuning.

Insurance Premium Prediction

- Designed an ML model in Python to predict insurance premiums with improved accuracy.

NLP Text Classification (Personal Project)

- Implemented text classification using TensorFlow (RNN/LSTM) and advanced NLP preprocessing.

Soft Skills

- Collaborative Teamwork

- Effective Communication

- Analytical Thinking

- Time Management

- Attention to Detail

Languages

- Hindi (Fluent)

- English (Fluent)