WAJID JAVED

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SUMMARY

Aspiring Data Scientist with a BS in Information Technology, specializing in machine learning, data analysis, and deep learning. Proficient in Python and key libraries including Scikit-learn, Matplotlib, and Seaborn. Experienced in developing predictive models, creating data visualizations, and implementing NLP solutions. Passionate about leveraging technology to solve real-world problems and drive impactful results.

WORK EXPERIENCE

AI/ML/DL Trainee   **March 2024 – June 2024**
National Vocational and Technical Training Commission (NAVTTC) - MUET
- **Duration:** 3 months, onsite
- **Technologies Used:** Python, Machine Learning, Deep Learning
- **Project Work:** Engaged in hands-on projects using various datasets, such as flowers dataset and fashion MNIST.
- **Text Analytics:** Performed POS tagging, text classification, and text preprocessing tasks.
- **Statistical Analysis:** Conducted descriptive statistics and time series classification.
- **NLP Projects:** Developed and implemented natural language processing (NLP) projects, enhancing text processing and analysis skills.
- **Deep Learning Models:** Created and trained deep learning models for image and text classification tasks.

PROJECTS:

Predicting Housing Prices
- Developed a linear regression model to predict housing prices, achieving high accuracy through effective data visualization and feature engineering.
- **Tools:** Python, Scikit-learn, Matplotlib, Seaborn

YouTube Comments Sentiment Analysis
- Developed an ML model to fetch and classify YouTube comments as positive or negative using YouTube and HuggingFace APIs.

EDUCATION

Bachelor of Science in Information Technology   **Feb 2022 - Dec 2025**
- University of Sindh, jamshoro
- Relevant Coursework: Python Programming, Data Science, Machine Learning, Data Structures and Algorithms (DSA), Human Resource Management (HRM), Database Management

ONLINE COURSES:

Supervised Machine Learning: Regression and Classification   **present**
deeplearning.ai on Coursera
- **Projects:** Housing price prediction using linear regression

ADDITIONAL INFORMATION

- **Technical Skills:** Python, Scikit-learn, Matplotlib, Seaborn, OpenAI API, HuggingFace API, Regression, Classification, Data Visualization, NLP
- **Languages:** English, Urdu.
- **Certifications:** AI for Everyone by deeplearning.ai on coursera completed july 11, 2023 Grade: 93.75%.