NAZISH JAVEED

Email: nazishjaveed164@gmail.com Mobile No: +923286900019 LinkedIn:
https://www.linkedin.com/in/nazishjaveed395461271/ GitHub: https://github.com/nazishjaveed

PROFESSIONAL SUMMARY

I am a dedicated professional with a strong background in artificial intelligence, machine learning, and deep learning. I have a proven history of creating innovative AI solutions and using advanced algorithms to solve complex problems. I am looking for a dynamic role where I can use my skills to contribute to the latest advancements in artificial intelligence.

EDUCATION

- **Virtual University of Pakistan, Lahore**

- **Pursuing:** BS in Software Engineering

- **Al-Nafi Institute, U.K**

- **Jan 2023 – Dec 2023:** Diploma in Artificial Intelligence Engineer

- **Queen Mary University, Lahore**

- **Jan 2020 – Dec 2022:** B.Com

SKILLS

- **Programming Language:** Python
- **Machine Learning:** Numpy, Pandas, Matplotlib, Seaborn, Scikit-Learn, Scipy
- **Deep Learning:** ANN, CNN, RNN, TensorFlow, PyTorch, Keras
- **Data Science:** Data Preprocessing, Data Analysis, Data Visualization
- **Machine Learning Model Development:** Flask, Django
- **Control Version**:Git,Github
- **Cloud Computing**:AWS,Google Cloud
- **Tools:** Jupyter Notebook, VS Code, Google-Colab, GitHub, Kaggle

EXPERIENCE

Machine Learning Intern, Mentorness Company
May 2024 – June 2024

- Fast Tag Fraud Detection: Achieved 98% accuracy in transaction security.
- Salary Prediction Models: Enhanced accuracy for strategic decisions.

Projects

Diabetes Prediction App
June 2023 – July 2024

- Developed a web-based application using Python, Django, and Flask.
- Implemented machine learning algorithms (Logistic Regression, Decision Tree, Random Forest).
- Deployed on a cloud platform (Render).

House Price Prediction App
August 2023 – September 2023

- Developed a web-based application using Python and Flask.
- Utilized machine learning algorithms (Linear Regression, XGBoost).
- Implemented a user-friendly interface.
- Deployed on a cloud platform (Render).

ACHIEVEMENT

Kaggle Notebook Master and Expert in Discussions/Datasets

- Showcased advanced skills in data analysis, machine learning, and visualization.
- Contributed impactful notebooks and provided expert-level insights in discussions.
- Curated datasets utilized across the Kaggle community, demonstrating proficiency and collaborative problem-solving abilities.

CERTIFICATION

- Artificial Intelligence Intern
- Machine Learning Intern
- Data Science intern