JARREER SHEIKH

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• karachi Pakistan

github.com/Jarreer

https://jarreer.github.io/portfolio/

Profile

• Machine Learning enthusiast and software developer with hands-on experience in Python and C#. Passionate about creating intelligent systems using Scikit-learn and TensorFlow. Skilled in writing clean code, building scalable solutions, and applying machine learning to real-world problems. Currently expanding expertise in game development and advanced AI.

Education

A levels, ALPHA College

karachi, Pakistan

Professional Experience

ML Intern — AQS Shipping Company

karachi, Pakistan

Skills

Languages & Tools: Python, C#, Git, HTML, CSS

Exper

ML & Data Science: Scikit-learn, TensorFlow,

Pandas, NumPy — Expert

Software Development: Clean Architecture, REST

APIs, Object-Oriented Design — Proficient

Game Development (Unity/C#), Data Visualization

Expert

Languages

English

Projects

House Price Predictor, GitHub: Jarreer/house-price-predictor Built a regression model using Scikit-learn to predict housing prices based on multiple features. Handled data preprocessing, model training, and evaluation.

Organisations

Revo Shipping Company, intermediate

karachi, Pakistan

- Collaborated on internal tools involving automation and logistics prediction
- Built basic ML models for shipment classification and forecasting
- Assisted in software workflow improvements using Python scripting

ΜE

Aspiring Machine Learning Engineer and Full-Stack Developer with experience in Python, C#, TensorFlow, and Scikit-learn. Built real-world projects like stock forecasting and housing price predictors. Skilled in clean, scalable code and data-driven problem solving. Currently exploring Unity game development and advanced neural networks. Creator of Jarreer, a personal portfolio tracking a growing journey in software and AI.