

FAAIZ AHMED

Aspiring AI Engineer | Python Enthusiast | Passionate About Machine Learning & Data
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EDUCATION

Bachelor of Science in Artificial Intelligence
Dawood University of Engineering & Technology — 2023–Present

- CGPA: 3.37/4.0 (After 3rd Semester)

Intermediate (Pre-Engineering) — Karachi Board — 2021–2023
Matriculation (Computer Science) — Karachi Board — 2020–2021

TECHNICAL SKILLS

Programming: Python, C++, C, SQL, C#
Data Analysis Tools: pandas, numpy, matplotlib, seaborn, R, scikit-learn
Concepts: Data Cleaning, Data Visualization, EDA, Machine Learning, OOP, DSA
Tools: MS Excel, MS Word, MS PowerPoint, Oracle DB, Unity, Git, Jupyter Notebook

PROJECTS (Python/Data Focused)

Cat vs Dog Image Classifier

- Built a logistic regression model with a GUI interface to classify animal images.

Fraday – AI Desktop Assistant with Voice, Vision, and Chat Capabilities

- Developed a multi-modal intelligent assistant in Python using Tkinter GUI, pyttsx3, SpeechRecognition, Google Gemini (image analysis), and Cohere NLP. Supports voice commands, image classification, email automation, and contextual chatbot responses.

Data Dashboard (Personal Project)

- Visualized synthetic data using matplotlib and seaborn, including filtering and trendlines.

Scientific Calculator

Created a GUI-based calculator supporting advanced math operations and input parsing.

CERTIFICATIONS

Career Essentials in Generative AI – Microsoft LinkedIn
Intro to Generative AI – Google Cloud
Virtual Technology Consulting Internship - Deloitte Forage (July 2025)
Bano Qabil 2.0 LRN Certificate (12/23–3/24)
LinkedIn Courses: Generative AI, Ethics in AI

EXTRACURRICULAR

Member, AI Society
Participant, Bano Qabil 2.0

LANGUAGES

Urdu – Native

English – Limited Working Proficiency

INTERESTS

Python Programming • Data Analytics • Machine Learning • Artificial Intelligence • Software Development