EMAN BUTT

Student

PROFILE

DOB: 24/01.2004

Motivated Artificial Intelligence undergraduate with a strong academic foundation, seeking an internship in AI/ML to enhance practical skills and contribute to innovative AI projects. Experienced in machine learning algorithms, data analysis, and programming, eager to apply theoretical knowledge to real-world challenges.

CONTACT

PHONE:
0314-6264679

EMAIL:
butt.eman391@gmail.com

EDUCATION

Bachelors in Artificial Intelligence (BAI) COMSATS University, Lahore.

2023 – Present (5th semester)

- Current GPA: **4.0** (1st and 2nd Semesters), 3.93 (3rd and 4th Semester)
- Expected Graduation: **2027**
- Major courses include Machine Learning, Programming in AI, Data Structures and Algorithms, Object Oriented Programming.

FSC Pre-Medical KIPS College, Lahore

2020 – 2022

- Scored 1027/1100.

Matriculation Lahore Grammar School

2018 – 2020

- Scored 1069/1100.

PROGRAMMING LANGUAGES

Python
Proficient in Python for data analysis and developing AI/ML algorithms.

C++
Skilled in writing efficient and maintainable code for diverse applications.

ML Frameworks:
PyTorch

SKILLS

Machine Learning Algorithms:
Knowledge of supervised and unsupervised learning techniques, including regression, classification, clustering, and deep learning.

Data Analysis:

Skilled in interpreting data to derive actionable insights.

Research & Development:
Experienced in exploring and implementing emerging AI/ML methodologies

Problem Solving:
Strong analytical skills to tackle complex challenges effectively.

Collaboration:
Experienced in working with cross-functional teams, ensuring successful project execution.

Adaptability:
Quick to learn new tools and adapt to evolving technologies in AI.

Leadership:
Demonstrated leadership abilities by organizing study groups and leading academic projects, ensuring effective teamwork and timely completion of tasks.

ACHIEVEMENTS

- Led a team of peers to develop an AI-based sentiment analysis project that received recognition in a university-level competition.
- Successfully completed online course on advanced machine learning techniques from Udemy.
- Actively contributed to organizing AI workshops and seminars at the university.

EXPERIENCE

Student Projects:
- Developed multiple ML models for predictive analysis and classification tasks as part of academic coursework.
- Conducted research on AI chatbot frameworks and implemented a basic prototype for customer support.