# **MUHAMMAD JAWAD**

# ASPIRING PYTHON DEVELOPER | AI ENTHUSIAST

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#### **OBJECTIVE**

To join your company as a passionate professional eager to solve problems and create new solutions. I'm excited to apply my foundational Al skills and continue growing while learning with the team.

#### **TECHNICAL SKILLS**

- Programming Languages: Python, JavaScript
- Libraries: Numpy, Pandas, NLTK
- Frontend: Flask, React Native

- Tools: VS Code, PyCharm, Git, Jupyter Notebook
- Concepts: Machine Learning, Deep Learning, Neural Networks, Natural Language Processing

#### **SOFT SKILLS**

- Excellent Team Work and Communication
- Problem Solving
- Fast Learner

## **PROFESSIONAL EXPERIENCE**

#### **Student Assistant, Computer Science Department**

# **Barani Institute of Information Technology**

November 2021 - 2025

- Helped students learn programming languages such as C++, Python, and JavaScript
- Developed semester-end team projects, enhancing collaboration and technical skills
- Solved numerous professor-assigned coding tasks, assignments, and quizzes

### **PROJECTS**

# Al-Powered Meeting Minutes Application (Final Year Project)

Developed a React Native app using Al and NLP to record meetings, identify speakers, extract key
points with timestamps, and summarize discussions. Streamlined meeting documentation with smart,
multilingual features

#### **Music Generation**

• This project developed in Python using Artificial Neural Network concepts

#### **Plagiarism Checker**

• This project developed in Python using Natural Language Processing concepts

## **EDUCATION**

#### BS Computer Science, Specialization in Artificial Intelligence

November 2021 - July 2025

Barani Institute of Information Technology, Affiliated with PMAS Arid Agriculture University, Rawalpindi

Major Courses: React Native, Machine Learning, Deep Learning, Natural Language Processing,
 Computer Vision, Artificial Neural Network, Object Oriented Programming, Data Structures & Algorithm

## F.SC (Pre-Engineering)

November 2019 - July 2021

Jinnah Institute, Rawalpindi

• Major Courses: Mathematics, Physics, Chemistry