# SHAHEER UL ISLAM

PYTHON DEVELOPER



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## **About Me**

I am a final-year Artificial Intelligence student at Hazara University with expertise in Machine Learning, Deep Learning, and Al-driven automation. Specializing in LLMs, Python, and automation frameworks, I have experience integrating Al models into real-world applications. Skilled in Python, Django, Flask, PyTorch, and scikit-learn, I am eager to apply my knowledge to Al-powered workflows and contribute to impactful projects.

# **Experience**

**Web Developer** I Developed scalable Django web applications with SQLite, ensuring Performance optimization, secure coding practices, and seamless user experience.

### **Education**

## 2019-2021

Noor College

#### Intermediate

Focus on foundational engineering and computer science subjects, physics, and mathematics.

#### 2021-2025

Hazara University

#### **BSAI**

specializing in Machine Learning, Artificial Neural Networks, Generative AI, and Web Development. My experience includes working on projects like MCQ generation, video summarization, and image-to-story conversion Sentiment Analysis System and Pakistan House Price Prediction . I aim to leverage my skills in AI and web technologies to contribute to innovative projects and research excellence in AI-driven solutions.

## Language

# **Expertise**

## **ACHIEVEMENTS**

English
Urdu
Pashto

- Python, JavaScript
- Django, Flask, PyTorch, scikit-learn
- ANN, LLM, ML, HTML, CSS, Bootstrap

RunnerUp Youth Robo Tech (YRT-2024) in Futsal and Offroad Racing

Member of university tech society, contributing to robotics and Alrelated events.