



Mumtaz Ali
(Django Developer)

Linkedin: [Mumtaz Ali](#)

Email: [Engrmumtazali01](#)

GitHub: [Engrmumtazali0112](#)

Phone: [03476338292](#)

EDUCATION

Govt Higher Secondary School Mian Khan (O-LEVEL)	(2017-2019), Pakistan
Govt Post Graduate College Mardan (FSc)	(2019-2021), Pakistan
University Of Engineering And Technology Mardan (BSc)	(2021-2025), Pakistan

SKILL SUMMARY

- **Language:** Python, SQL, JavaScript
- **Frameworks:** Django, Flask, Pandas, Numpy, Matplotlib
- **Platforms:** PyCharm, Visual Studio, PostgreSQL, MySQL SQLite
- **Tools:** SQLite, MySQL, Excel, Power Point ,
- **Networking:** VLAN Configuration, DHCP, Router Configuration, Network Security, Inter-VLAN Routing
- **Soft Skill:** Problem-solving, Project management, Teamwork
- **Additional Technical Skills:** RESTful APIs, User Authentication, Database Management Responsive Design, Bootstrap, Sass

WORK EXPERIENCE

I am a skilled web developer with 2-3 years of experience in Python, RESTful APIs, user authentication, and database management, focusing on building responsive web applications with Django and Flask. Additionally, I have expertise in computer vision and deep learning, demonstrated in real-time object detection and AI-driven personality prediction projects. My technical background also includes implementing secure network infrastructure with VLAN segmentation and inter-VLAN routing for enterprise solutions.

PROJECT

• E-Commerce Website Development [LINK](#)

Designed and developed a dynamic e-commerce platform using Django, featuring product browsing, cart management, secure checkout, and order tracking.

• Online Learning Community Platform [LINK](#)

StudyHub is a dynamic Django-based web application that facilitates online learning communities. It allows users to create, join, and participate in topic-based discussion rooms, fostering collaborative learning and knowledge sharing.

• Modern Blog Website [LINK](#)

A dynamic, full-stack blog website built with Node.js, Express, and MongoDB

• Simple Real Time Object Detection [LINK](#)

Built a real-time object detection system using OpenCV and TensorFlow, demonstrating proficiency in computer vision and deep learning.

• Personality Prediction System via CV Analysis [LINK](#)

Designed an AI-powered system that analyzes facial images to predict personality traits, combining computer vision, deep learning, and natural language processing.

• Company Branch Network Implementation [LINK](#)

Designed and implemented network infrastructure with VLAN segmentation, DHCP, and inter-VLAN routing, integrating security measures like DHCP snooping and port security for secure, seamless communication.

CERTIFICATE

PythonWebDevPro:Flask,Django,HTML,CSS&Bootstrap [CERTIFICATE](#)

Completed a comprehensive 13-hour course focusing on Python web development using Flask and Django frameworks. Gained hands-on experience with front-end technologies such as HTML, CSS, and Bootstrap, and developed the ability to create fully functional and responsive web applications.

Backend Development Internship (DEN) [CERTIFICATE](#)

Awarded for exceptional performance in a 12-week virtual internship. Demonstrated strong skills in backend development, including database management, API integration, and server-side logic. Recognized for high-quality contributions to team projects.

Frontend Development Internship (DEN) [CERTIFICATE](#)

Awarded for exceptional performance in a 12-week virtual internship. Demonstrated strong skills in frontend development, including responsive web design, UI/UX implementation, and client-side scripting. Recognized for high-quality contributions to team projects.