MUHAMMAD SHAFQAT ZAMEER

FULL STACK DEVELOPER

CONTACT

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SKILLS

- Python, Java
- React, Django, Spring Boot
- Google ADK
- Microsoft Azure
- MYSQL, MongoDB

LANGUAGES

- URDU (NATIVE)
- ENGLISH (FLUENT)

REFERENCE

References available upon request

ABOUT ME

Motivated Computer Science undergraduate at FUUAST (7th semester) with formal training in Advanced Web Development through NAVTTC. Strong foundation in Python and React, with hands-on experience building applications using Django, Spring Boot, and modern React-based technologies. Experienced in developing intelligent agents using Google ADK. Additionally, familiar with Microsoft Azure cloud services, with practical exposure to managing and deploying scalable solutions. Seeking opportunities in full-stack web development and AI agent–based projects.

WORK EXPERIENCE

Software Engineer Intern   NOV 2025 - PRESENT
ClickChain

- Currently working as a Software Engineer on live production products using Spring Boot, React, and MongoDB.
- Hands-on experience with Microsoft Azure for cloud services and deployments.
- Collaborating on scalable and reliable solutions with cross-functional teams.

Web Development Internships   APR 2025 - JUN 2025
IVY Interactive

- Developed responsive web pages using HTML, CSS, JavaScript, and Bootstrap.
- Worked on back-end development with PHP and MySQL.
- Built dynamic, database-driven applications.

EDUCATION

FUUAST 2022-Present

- Studying core areas like programming, data structures, and software engineering.
- Applying concepts through projects and technical workshops.
- Building skills in full stack and machine learning.

PROJECTS

Marketing Website – FSP

- Migrated the company website to Django, improving scalability and maintainability.
- Converted the platform into a full e-commerce system with product listings, cart, and order management.
- Integrated an intelligent chatbot for real-time customer support and improved engagement.
- Designed responsive, user-friendly interfaces with optimized navigation and content structure.

Sales Analysis Agent

- Developed an AI agent using Google ADK for agent-based system design.
- Implemented automated sales summaries to provide actionable performance.
- Integrated predictive analytics to forecast future sales trends.

Facial Recognition System

- Developed a facial recognition system in Python using Har Cascade classifiers
- Implemented face detection on images and video streams with an available dataset
- Gained practical experience in computer vision and OpenCV for real-time applications