

MUHAMMAD FAISAL KAMRAN

AI DEVELOPER AND AI AUTOMATION SPECIALIST

Faisalabad, Pakistan | mfaisalkamran709@gmail.com | +92 3247758001 | <https://mfaisalkamran.vercel.app/>

SUMMARY

Motivated Artificial Intelligence undergraduate and Web Developer with hands-on experience in Python, automation, and AI-powered systems. Experienced in building real-world applications including chatbots, automation workflows, ledger systems, and student-facing platforms. Strong interest in applied AI, workflow automation, and intelligent web systems with a proven ability to convert ideas into working products.

EDUCATION

Bachelor of Science in Artificial Intelligence

2023-2027

The University of Faisalabad

WORK EXPERIENCE

Web Developer (Intern)

Nextech Skills Faisalabad

July 2025 - Sep 2025

- Worked as a Web Developer Intern building the following projects
 - Developed Matric and Intermediate program pages for the official Nextech Skills website with a focus on clarity, responsiveness, and student usability.
 - Designed and implemented a student chatbot using Python to handle academic queries, admissions information, and FAQs.
 - Built a Fee Challan Management System enabling automated challan generation and fee tracking for students.

PROJECTS

About Me CV Generator (Placement Bureau – TUF)

- Built an automated CV generation system using Python and Streamlit for The Placement Bureau at The University of Faisalabad
- Allowed users to input personal and academic details to instantly generate a structured CV.
- Integrated AI assistance using LLM for intelligent content formatting and enhancement.

Automated Financial Operations (AI CFO)

- Designed an automation workflow to assist in financial tracking and reporting.
- Simulated CFO-style decision support using structured financial input
- Built using N8N and Open AI

LinkedIn Content Generator

- Created an AI-powered automation to generate professional LinkedIn posts.
- Enabled consistent content creation for personal branding and outreach.
- Built using N8N and Open AI

SKILLS

- N8N
- AI Automation
- Python
- ML
- Deep Learning
- C++