UMAR MUHAMMAD HABIB

AI ENGINEER | AI AUTOMATION ENGINEER | FULL STACK DEVELOPER

umarhab8b231@gmail.com 03410439344

PROFESSIONAL SUMMARY

AI Engineer and AI Automation Engineer with hands-on experience in Python-based AI applications, automation workflows, backend systems, REST APIs, machine learning, Generative AI/LLM integration and database-driven web applications. Currently working as an AI Automation Engineer at K.M. Connect Engineer & Consultant, Islamabad. Also experienced in full-stack development with a strong focus on practical software delivery, API integration, automation and clean backend architecture.

PROFESSIONAL EXPERIENCE

AI Automation Engineer — K.M. Connect Engineer & Consultant, Islamabad — Current

Working on AI automation solutions, intelligent workflows, AI/LLM integration, process automation and Python-based application development. Contributing to practical automation systems designed to improve business workflows and operational efficiency.

AI Engineer — Tech Bri — Approx. 1 year

Worked on AI-focused software development, Python backend solutions, AI/ML integration, automation-oriented workflows, API development and practical application of machine-learning and LLM technologies.

Python AI Backend Developer — 6 months

Developed Python-based backend functionality, REST APIs and AI-enabled application components; worked with data processing, SQL databases, model/API integration and backend problem solving.

Full Stack Developer — Tech Hub — Approx. 1 year · Remote

Worked across frontend and backend development, web application architecture, APIs, databases, debugging and Git/GitHub-based development workflows.

TECHNICAL SKILLS

AI & Automation	AI/ML • Generative AI • LLM Integration • AI Automation • Agentic AI Concepts • Prompt Engineering
Programming	Python • JavaScript • C++ • OOP • Data Structures & Algorithms
Backend	Django • FastAPI • REST APIs • Web Architecture • Backend Development
Data & ML	NumPy • Pandas • Matplotlib • Seaborn • Scikit-learn • Machine Learning
Databases	SQL • Relational Database Design • ORM • Data Modeling
Development	Git • GitHub • Code Review • Debugging • QA Automation • Clean Code
Frontend	HTML • CSS • JavaScript • Responsive Web Development

EDUCATION

Bachelor of Science in Computer Science (BSCS)

University of Poonch, Rawalakot

2025 CGPA 3.2

CERTIFICATIONS

Django
SEO Park, Rawalakot

Full Stack Development
Tech Sabri, Rawalakot

CORE STRENGTHS

AI Application Development | AI Automation | Backend Engineering | API Integration | Machine Learning | Generative AI | Database-driven Systems | Problem Solving | Process Automation | Clean Code | Team Collaboration