

CONTACT

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Address
Peshawar, Pakistan

Nationality
Pakistani

GitHub
github.com/saif-rohyal

LANGUAGE SKILLS

Pashto
Mother tongue

Urdu
Mother tongue

English
B1 — Intermediate (Coursera certified)

DIGITAL SKILLS

Agentic AI Frameworks
LangGraph, LangChain, OpenAI Agents SDK, CrewAI, AutoGen, MCP (Model Context Protocol), n8n

AI Systems
Multi-agent systems, computer vision, voice agents

Programming and Backend
Python, FastAPI

Data Analytics Tools
Excel, SQL, Power BI

SAIF ULLAH

Agentic AI Engineer

PROFILE SUMMARY

Motivated Agentic AI Engineer specializing in designing and building autonomous, multi-agent AI systems using frameworks such as the OpenAI Agents SDK, CrewAI, LangGraph, AutoGen, and MCP (Model Context Protocol). Skilled in Python and FastAPI, with five end-to-end AI projects ranging from an e-commerce operations agent to a voice booking assistant and a customer support copilot, plus working knowledge of data analytics tools (Excel, SQL, Power BI). Fluent in Pashto and Urdu, with English proficiency certified at B1 level. Looking to contribute to innovative, cross-border AI and technology projects.

WORK EXPERIENCE

Junior AI Engineer

Al-Ahad International Tech (Pvt) Ltd — Timergara, KPK, Pakistan
July 2026 – September 2026

- Designed and built multi-agent AI workflows with LangGraph and LangChain, with specialised agents coordinated by a supervisor agent.
- Developed Python and FastAPI backend services to expose AI agent features through APIs.
- Connected agents to external tools and data sources using MCP (Model Context Protocol) and automated workflows with n8n.
- Prototyped and tested AI assistants (such as voice and customer-support agents), refining prompts and agent behaviour based on test results.

EDUCATION AND TRAINING

BS Information Technology

Ghazi University — Dera Ghazi Khan, Punjab, Pakistan
September 2024 – September 2028 (Ongoing)
GPA: 3.3 / 4.0

PROJECTS

Source code: github.com/saif-rohyal

Smart AI Recognition System — *Computer Vision*
Real-time visual recognition engine that detects, classifies and identifies objects, faces and scenes, with confidence scoring, custom model training and API access.

Autonomous E-Commerce Ops Agent — *Multi-agent system*
Specialised agents monitor product listings, write SEO descriptions, adjust prices from demand signals, handle customer queries and flag inventory issues, coordinated by a supervisor agent.

Autonomous Research and Experiment Agent — *Agentic AI*
Reads papers and docs, forms hypotheses, writes and runs code experiments in a sandbox, evaluates results, self-corrects on failures and produces a structured research report.

VERIFY MY WORK

Titles in blue are clickable links to the official credential pages.

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AI Customer Support Copilot — *Full stack*
Support platform with an AI copilot that drafts replies from company docs, remembers past tickets, escalates edge cases and gives agents a live knowledge panel, with analytics on deflection and CSAT.

Voice Booking Assistant — *Voice AI*
Conversational voice agent that handles calls, checks availability and books appointments automatically.

ACHIEVEMENTS

Pak Angels Gen AI — Promising Performer
ASPIRE Pakistan
Issued: October 2026
Credential ID: PAGAI-PP-0266

CERTIFICATIONS

Google Prompting Essentials — Specialization Certificate
Google (via Coursera)
Issued: October 2026 | Credential ID: DFTENC93E8V5

Google AI Essentials
Google (via Coursera)
Issued: August 2026 | Credential ID: 8N0ATH5OHM58

Understanding Agentic AI — Course Certificate
Digital Workforce Services Plc
Issued: August 2026 | Credential ID: 67432c58827e1409ba0ccf8a

Introduction to Computer Science and Programming — Specialization Certificate
University of London / Goldsmiths, University of London (via Coursera)
Issued: May 3, 2025 | Credential ID: 8SKK5B0FBH9P

Introduction to Computer Programming — Course Certificate
University of London / Goldsmiths, University of London (via Coursera)
Issued: May 2025 | Credential ID: UAFACJ271VIN

How Computers Work — Course Certificate
University of London / Goldsmiths, University of London (via Coursera)
Issued: May 2025 | Credential ID: 2YNF84K30MJP

English Intermediate B1 — Specialization Certificate
Federica Web Learning Center, University of Naples Federico II (via Coursera)
Issued: January 20, 2025

Introduction to Python — Course Certificate
Arizona State University (via Coursera)
Issued: January 7, 2025 | Credential ID: JUZENZLXQCSI