

IKRAM UL HAQ

📍 Lahore, Pakistan

✉ ikramulhaq.26.iuh@gmail.com

🌐 linkedin.com/in/ikram-ul-haq-023a61218

🔗 ScytheAkira

EDUCATION

Lahore University of Management Sciences (LUMS)

June 2026 – November 2028

Executive Master's Degree, Artificial Intelligence (Weekend Classes)

Lahore, Pakistan

National University of Computer and Emerging Sciences (FAST)

Sep 2021 – June 2025

Bachelor of Science in Computer Science

Lahore, Pakistan

Forman Christian College

Aug 2019 – July 2021

Faculty of Science, Mathematics

Lahore, Pakistan

EXPERIENCE

Software Engineer (Machine Learning / AI - Engineering)

Jan 2026 – Present

maq.dev (Maqsood Labs) / WearThat

Lahore, Pakistan

- Leading the production of **Kendra**, an AI stylist, by developing core intelligence systems including ranking algorithms, item similarity, and advanced assistant tools.
- Spearheading enterprise AI integration strategies using Agentic Tools (**Claude Code**, **Antigravity**, **Codex**, **OpenCode**) to modernize and automate legacy infrastructures.
- Architected high-performance **FastAPI/Nginx** frameworks and optimized data pipelines, refining over 20% of the data architecture for production reliability.

Associate Software Engineer (ML, AI & Data Science)

June 2025 – Jan 2026

maq.dev (Maqsood Labs)

Lahore, Pakistan

- Developed robust AI frameworks and scalable **NestJS** backend solutions utilizing machine learning and data engineering principles to assist business scaling.
- Implemented advanced Git-based workflows to ensure code integrity and collaborative excellence across the engineering team.

Game Developer Intern

July 2024 – Aug 2024

The Game Storm Studios

Lahore, Pakistan

- Contributed to game logic and feature development using Unity and C# during a high-intensity internship.

PROJECTS

Kendra (@WearThat) | GenAI, Chatbots, Image Generation

- Architected a fully functional AI-stylist chatbot offering personalized styling advice, outfit curation, and virtual clothing try-ons via generative AI.

Outfit of the Day (@WearThat) | OpenAI, Personalization Algorithms

- Developed an OpenAI-powered styling engine curating personalized daily outfits based on user preferences, sizing, fits, and specific occasions.

Perfect Match (@WearThat) | Data Analytics, Predictive Modeling

- Engineered a data-driven ranking system analyzing stylist performance, client demographics, and sizing to predictively match customers with the optimal human stylist.

Real-Time Sign Language Translator | CNN, ResNet50, GPT, MERN

- Developed a real-time translator using ResNet50 for gesture recognition and OpenAI GPT for context-aware text generation.

SKILLS

Languages/Libraries: Python (Pandas, FastAPI, Django, Flask), C++, C#, Java, SQL, NestJS, JavaScript

AI & Agentic Ecosystem: LangChain, Langcache, Claude SDK, OpenAI SDK, Pinecone, ChromaDB, MCP, Claude Code, Antigravity, Codex, OpenCode

Cloud & DevOps: Google Cloud Platform (GCP), Nginx, systemd, Git, Docker

Technical Specialties: Machine Learning, Artificial Engineering, Web Dev, Data Engineering

CERTIFICATIONS

- **Claude Certified Architect - Foundations | Claude Partner Network Certified Engineer**
- 100 Days of Code: Python Pro Bootcamp (2024) | Digital Marketing Certificate (2024) | HTML/CSS (JHU, 2023)