

# MOHSIN ALI

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## PROFESSIONAL SUMMARY

Self-taught AI enthusiast and aspiring developer with hands-on experience in building conversational assistants, prompt workflows, and web-connected AI agents using Python and LLMs. Skilled in voice integration, prompt engineering, and UI-driven AI solutions, with tools like Cursor AI, Zencoder, and OpenRouter. Known for fast learning, adaptability, and applying real-world problem-solving through self-learning, freelancing, and project-based execution.

## EDUCATION

**Allama Iqbal Open University, FA** 2025 – 2027

Relevant Coursework: Computer Studies, English Communication, Problem Solving & Critical Thinking, Data Handling

**Zynex Solution, Full Stack AI (ML + DL)** 2025 – 2026

Relevant Coursework: Python, TensorFlow, PyTorch, Scikit-learn, OpenCV, NLP

### Self-Learning / Independent Study

Pursuing self-learning through online platforms such as YouTube, Coursera, Udemy, LinkedIn Learning, and Simplilearn.

Learning Topics:

- Web Development: HTML, CSS, Tailwind CSS, JavaScript (basic)
- Python: NumPy, Pandas, Matplotlib
- Cybersecurity: Fundamentals (Ongoing)
- AI Tools: LLMs, AI Assistants, Prompt Engineering, Voice Assistants

## EXPERIENCE

**iTradeGen** **United States (Remote)**

*Prompt Engineer | AI Content Generation | Prompt Engineering | LLM Models* Sep 2023 – Jan 2024

- Designed and refined AI prompts for chatbots and social media content generation, focusing on role-based prompting, instruction design, and iterative output refinement.
- Collaborated with teams to optimize LLM outputs for real-world applications, enhancing productivity and improving AI-generated content quality.

**Globe Academy** **Lahore, PK**

*Computer Teacher / Operator | IT Instructor | Computer Operations* Apr 2021 – Nov 2022

- Delivered basic computer education including Windows OS, MS Office, HTML, and CSS to students.
- Managed daily computer operations, data entry, system troubleshooting, and administrative tasks for the academy.
- Helped students develop basic technical, digital, and problem-solving skills.

**Call Center (Sales Internship)** **Lahore, PK**

*Sales Representative | Customer Communication | Sales Internship* Nov 2020 – Jan 2021

- Conducted outbound sales calls, presented service offerings, and handled customer inquiries in a fast-paced environment.
- Developed strong communication, negotiation, and problem-solving skills while working in a team-based call center setup.

**GoodLUCK Bakery** **Lahore, PK**

*Cashier / Sales Assistant | POS Operations | Customer Service* Feb 2019 – Sep 2019

- Managed cash register operations, handled billing transactions, and maintained daily sales records.
- Gained early experience with cashiering software, customer interaction, and front-desk management.
- Supported daily bakery sales, assisted customers, and helped improve store efficiency.

**Resume & Job Application Support (Freelance / Peer Help)** **World Wide**

*Technical Resume Writer | Harvard-Style | ATS Optimization* April 2024 – Present

- Created, edited, and reviewed 10+ successful resumes for students and early-career professionals using Overleaf (LaTeX), including Harvard-style formats for academic and professional applications.
- Applied to jobs and internships on clients' behalf through LinkedIn, Indeed, and other platforms using Simplify. Customized resumes and cover letters using LLM tools, Resume Worded, and AI-powered optimization platforms.

## TECHNICAL SKILLS

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<b>Software</b>	Cursor AI, Zencoder, Google NotebookLM, Make.com, VS Code, Jupyter Notebook, GitHub, Overleaf, Canva
<b>Productivity</b>	MS Office (Word, Excel, Power BI, PowerPoint, OneNote, Teams, SharePoint)
<b>LLMs</b>	ChatGPT (OpenAI), Gemini (Google), DeepSeek (DeepSeek), Chatbots, AI Agents, Voice assistants
<b>Prompt Engineer</b>	Prompt Design, Instruction Engineering, Role-based prompts, AI Workflow Optimization, Conversational AI Tuning
<b>Soft Skills</b>	Problem Solving, Adaptability, Fast Learner, Communication, Teamwork, Remote Collaboration, Critical Thinking

## PROJECTS

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- **MNK – AI Conversational Assistant.v1:** A full-featured conversational AI assistant powered by DeepSeek and LLMs. Built with Python and integrated with voice interaction and personalized response tuning for natural and context-aware conversations.
- **MNK - Universal-OpenRouter-AI-Assistant.v2.0:** An advanced AI assistant integrating LLM capabilities with OpenRouter API to access multiple large language models and real-time internet data. Features dynamic web search, live data retrieval, multi-model routing, voice interaction, and personalized conversational context, allowing highly adaptive and up-to-date responses across diverse tasks.
- **Jack – AI Travel Assistant :** A voice-enabled AI travel assistant developed in Python using OpenAI APIs. Jack provides real-time travel suggestions, location-based tips, and conversational interaction in a simple, user-friendly interface designed for travelers.

## CERTIFICATIONS

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- **Prompt Engineering** – Simplilearn
- **AI Web Development with ChatGPT** – Simplilearn
- **Python Fundamentals** – Ali Institute
- **Problem Solving** – HackerRank
- **Introduction to Data Science with Python** – Simplilearn
- **English** – NS Training