Atif M

AI Engineer, 5+ years experience
Lahore, Pakistan
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AI Consultant and Engineer with expertise in Agentic AI, Generative AI and intelligent automation. Skilled in developing LLM-based systems, end-toend machine learning pipelines and AI integrations using Python, TensorFlow, LangChain and FastAPI. Strong background in cloud deployment (AWS, GCP) and full-stack (MERN) development to deliver scalable, production-ready AI solutions.

INDUSTRIES: HealthTech, Health care

TECHNICAL SKILLS

• Agentic AI Development	5 years & 4 months
• Machine Learning & MLOps	5 years
• LLM Integration	5 years & 4 months
• Workflow Automation	5 years & 4 months
• Cloud Deployment	5 years & 4 months

PROJECT DETAILS

• Autism Child Assistant

Project Description: This is a full-stack application designed to assist children with autism in communication. It features an intelligent agent backend powered by LangGraph and a user-friendly React frontend.

Responsibilities: Conversational Agent: Provides context-aware, supportive responses. Database Integration: Stores child profiles and conversation history in a PostgreSQL database. Text-to-Speech: Reads agent responses aloud with a choice of voices. Speech-to-Text: Allows for voice input for sentence completion.

Technologies: AI

Industry: HealthTech

• Gesture Recognition System

Project Description: A complete system for recognizing hand gestures from video streams or camera feeds using deep learning techniques.

Responsibilities: This project implements a hand gesture recognition system that can: Collect training data for various hand gestures Train a Convolutional Neural Network (CNN) model Recognize hand gestures in real-time from a camera feed

Technologies: AI

Industry: Health care

EMPLOYMENT HISTORY

• AI Automation Engineer |

Description: Working On Agents Development Using Lowcode Plateforms like n8n, Zapier, ActiveCompaign, ChargeBee and Automations for Sales And Marketing Purpose for agencies. • • Trained developers and quality assurance team members in automation programs and processes. • Generated process models illustrating automation engineering progress, specifications and details. • Supported Engineering and Maintenance departments with training and technical support. • Tested, automated and whitelisted software to be used in secure environments

EDUCATION

• Bachelors degree in AI from Comsat University 2024 - 2027

LANGUAGES

• English - advanced

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