Muhammad Noman Ashraf

Agentic AI & Automation Engineer

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PROFESSIONAL SUMMARY

AI Automation Engineer with 1.5+ Year of hands-on experience designing and deploying production automation workflows using n8n, Make, and Zapier, augmented with AI agents built in LangGraph, CrewAI, and AutoGen. Skilled at integrating LLMs (OpenAI, DeepSeek) into business workflows to automate decision-making, data processing, and cross-platform system integration. Also brings cross-platform mobile development experience with Flutter. Seeking to bring proven automation and agentic AI delivery experience to a team.

SKILLS

- **Agentic AI:** CrewAI, LangGraph, AutoGen, LangChain, LangSmith, RAG
- **Automation Platforms:** n8n, Make, Zapier: end-to-end workflow design, API orchestration, error handling & audit logging
- **Mobile Development:** Flutter (iOS/Android), API & LLM Integration, State Management (Provider)
- **Programming Languages:** Python, Java, C++, Dart, JavaScript, PHP, JSON/HTML/CSS
- **Tools & Infra:** Git, Docker, Firebase, Supabase, SQL

PROFESSIONAL EXPERIENCE

AgencyX Tech Inc., Software Engineer Intern **July 2024 – Sep 2024**
Islamabad, Pakistan

- Built and deployed Flutter mobile applications and designed automation workflows, contributing to cross-platform development and AI-driven process optimization across client projects.

Xopera Technologies, AI Automation Engineer (Part-time) **Jan 2025 – Present**
Taxila Cantt, Pakistan

- Designed, built, and deployed 15+ production automation workflows using n8n, Make, and Zapier, integrating AI agents to handle dynamic decision-making, data validation, and multi-step business logic.
- Integrated LLM-powered agents (LangChain, OpenAI/DeepSeek APIs) into client automations to auto-classify inbound requests, generate structured reports, and trigger downstream actions across CRM, email, and scheduling tools.
- Owned automations end-to-end, including requirements gathering, workflow architecture, API integrations, error handling, and audit logging, cutting manual processing time for clients by up to 70%.
- Collaborated directly with clients and cross-functional stakeholders to translate business requirements into scalable, maintainable automation systems.

KEY PROJECTS

Agentic AI & Automation Development

- **AI Patient Assistant Agent | MediSynx EHR (LangGraph):** Built and deployed a voice- and chat-enabled LangGraph AI agent (Groq/Llama 3.3-70B, Gemini) for EHR appointment scheduling, using state-machine-constrained prompting, Pydantic-validated structured outputs, and deterministic DB operations to eliminate hallucinated bookings. Live
- **AI-Powered Customer Operations Automation (n8n, Make, Zapier):** Multi-platform automation suite that ingests customer requests, uses an LLM agent to classify intent and priority, and syncs data across CRM, Slack, and email, cutting response time significantly.
- **Enterprise Employee Onboarding System (n8n & LangChain):** 22-node AI workflow triggered by webhooks; classifies hire roles and provisions Jira, Notion, Slack, GitHub, and Google Calendar automatically. GitHub

Flutter App Development

- **GeoSilent App:** Location-based acoustic automation app that adjusts phone ringer profiles (Silent, Vibrate, Normal) using real-time geofencing and custom schedules. Play Store

EDUCATION

HITEC University Taxila, B.S. Software Engineering **Sep 2022 – June 2026**
Taxila Cantt, Pakistan

CERTIFICATIONS

- AI Engineer for Data Scientists Associate, DataCamp (Feb 2026 – Mar 2026)
- Prompt Engineering with the OpenAI API, DataCamp (Jan 2026 – Feb 2026)

ADDITIONAL

- **Languages:** Urdu (native), English (fluent)