

Ali Shalaby Ibrahim

Microsoft Certified AI Transformation Leader · AI Enablement · Agentic AI

Mansoura, Egypt · Military status: Completed · Open to Europe remote / relocation

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PROFESSIONAL SUMMARY

Microsoft Certified: AI Transformation Leader (AB-731). Non-tech AI transformation / enablement / adoption professional who bridges business stakeholders and delivery teams. At **NexGen**, contributes to AI-enabled platform delivery and multi-entity adoption context on **Tarasul+** and **eTendering** for Kuwait public-sector clients (**15+ entities**) — Azure / Microsoft AI workplace platform with GenAI-aligned capabilities and emerging **agentic AI / MCP** patterns (technical background used as credibility bridge, not the job target). Previously multi-stakeholder full-stack delivery at **Informatique** (University of Bahrain SIS and peer academic platforms across Egypt, Bahrain, Kuwait) and ERP delivery at Main SDC (Cairo). **English: Intermediate** (honest) · Arabic native. Targeting AI Transformation / Enablement / Adoption / Literacy roles (IC-manager), not programmer / SDE posts.

TARGET ROLES

- AI Transformation Leader / Manager
- AI Enablement Lead / Manager
- AI Adoption Manager / AI Adoption & Transformation
- AI Enablement & Literacy Lead
- AI Strategist (enablement track)
- Change / Digital Transformation with GenAI focus
- AI Productivity / Workforce Enablement (IC-manager; not Director/C-level stretch)

REQUIRED / CORE SKILLS FOR AI TRANSFORMATION ROLES

- **AI literacy & enablement programs** — champion networks, workshops, playbooks, role-based upskilling
- **Change management & stakeholder influence** — business ↔ tech translation across multi-entity programs
- **Use-case discovery, workflow redesign, adoption metrics / value realisation**
- **Responsible AI / governance awareness** — safe, privacy-aware organisational use
- **Generative AI productivity tools** — Microsoft 365 Copilot / Azure AI awareness (AB-731)
- **Agentic AI concepts & MCP familiarity** — bridge skill for enablement conversations (not SWE-required)
- **Bilingual Arabic / English** stakeholder communication (English Intermediate)

CERTIFICATIONS & LEARNING PATH

- **HAVE:** Microsoft Certified: AI Transformation Leader (Exam AB-731) — 2026
- **RECOMMENDED (not completed):** Google Cloud **Generative AI Leader** — non-technical conceptual certification (\$99, no coding) — cloud.google.com/learn/certification/generative-ai-leader
- **RECOMMENDED learning:** Google Skills — Agentic AI on Google Cloud (skills.google/paths/3273) · Deploy Production Ready Agents / MCP & A2A (skills.google/paths/3802)
- **OPTIONAL advanced (technical architect track — not primary Non-Tech target):** Google Professional Agentic Architect

WORK EXPERIENCE

AI-Enabled Platform Delivery & Multi-Stakeholder Enablement Context — NexGen (Tarasul+ & eTendering)

May 2025 – Present · Egypt / Kuwait · Digital workplace, procurement & organisational AI adoption context

- Contribute to delivery of **Tarasul+** — an Azure AI-powered government correspondence / digital workplace platform — and **eTendering** for Ministry of Finance Kuwait, supporting organisational AI-enabled ways of working across a multi-entity public-sector footprint.
- Operate in a **15+ Kuwaiti public-sector client** context (Ministry of Finance, CAIT, CPA, HCFA, KDIPA, KFAS, KIA, KPA, Ministry of Information, NBAQ, NCCAL, PAAET, PAAF, Prime Minister's Office, PUC): multi-stakeholder workflows, integrations, and platform features that must land in real operational use.
- Bridge business and technical perspectives on an Azure-hosted platform (App Service, Service Bus, Key Vault, Application Insights; CI/CD; FCM) — credibility for GenAI / Copilot-era workplace enablement conversations.
- Support the transition toward **agentic AI capabilities** (MCP / agent patterns awareness) so enablement and adoption discussions stay grounded in what the platform can actually do.
- Engineering / delivery contributor on Tarasul+, a platform recognized with the **Microsoft AI Excellence Award** at Microsoft AI Summit Kuwait 2025 (award to client organization / project — not a personal award).

Multi-Stakeholder Platform Delivery — Informatique (academic & institutional programmes)

Sep 2022 – Apr 2025 · Egypt, Bahrain & Kuwait · Offshore delivery with onsite Gulf stakeholders

- Delivered large academic / institutional platforms with cross-timezone stakeholder coordination — experience translating requirements into shipped workflows (foundation for AI adoption / change conversations).
- **University of Bahrain Student Information System** — large-scale SIS serving 30,000+ students; offshore contributor coordinating with Gulf stakeholders.
- **Al-Azhar University · KILAW · EUE · AASTMT** — admissions, learning, and institutional workflow platforms across Egypt and Kuwait.
- Built facilitation habits: clarifying needs, aligning priorities, and shipping usable outcomes for non-technical institutional users — transferable to AI literacy / enablement programmes.

Enterprise Systems Delivery — Main Software Development Center, Cairo

2021 – Aug 2022 · ERP and enterprise systems · stakeholder-aware delivery

- Delivered ERP modules in a multi-developer environment; reviewed peer work; managed plans and tasks through development phases.
- Worked Business Analysis artifacts (BRD, SRS, mockups) into shippable releases — early practice in business ↔ delivery translation.

SELECTED PROGRAMMES / PLATFORMS

Tarasul+ — Digital Workplace / Correspondence (Kuwait MoF + 15+ entities)

- AI-enabled government digital workplace on Azure; multi-entity adoption context; MCP / agentic capability awareness. Platform recognized with Microsoft AI Excellence Award (Microsoft AI Summit Kuwait 2025).

eTendering — Ministry of Finance (Kuwait)

- Digital procurement workflows for MoF — multi-stakeholder public-sector delivery.

University of Bahrain SIS · Al-Azhar · KILAW · EUE · AASTMT (Informatique)

- Large academic / institutional platforms; offshore multi-country stakeholder delivery.

EDUCATION

B.Eng. Computers and Control Systems — Misr Higher Institute for Engineering and Technology, Mansoura · 2020 · Excellent

Target: Non-Tech AI Transformation · Enablement · Adoption · Literacy · Change+GenAI · Europe remote or relocate · NOT programmer / full-stack SDE roles