

Abdelrahman Ebrahim

PMP CERTIFIED TECHNICAL PROJECT MANAGER · AI TRANSFORM · DELIVERY & PROGRAM MANAGEMENT

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PROFESSIONAL SUMMARY

PMP® certified Technical Project Manager with 7.5+ years of experience spanning software engineering, technology delivery, and stakeholder coordination across Egypt, Kuwait, and Bahrain. Currently manages delivery of Tarasul+, an Azure AI-powered government correspondence platform serving multiple Kuwaiti public-sector organizations, as Technical Project Manager at NexGen. Combines strong technical depth with cross-functional delivery leadership, client communication, sprint and roadmap planning, process improvement, SQL/database work, and AI transformation expertise. Also Microsoft Certified: AI Transformation Leader (AB-731).

CORE COMPETENCIES

Program & Delivery	Project management, delivery planning, Agile/Scrum, sprint planning, roadmap alignment, risk and issue tracking, dependency management, status reporting
Stakeholders	Client communication, business requirements, cross-functional coordination, operational workflows, KPI tracking, process improvement, escalation and follow-up
Data & Technical	SQL, SQL Server, relational databases, data validation, API integration, Azure, Git/GitHub, CI/CD, web systems, technical troubleshooting
AI & Transformation	AI transformation, AI adoption, generative AI, business value, responsible AI, Microsoft 365 Copilot, Microsoft Foundry, Azure AI, AI-assisted delivery
Leadership	Team leadership, mentoring, technical coordination, code review oversight, onboarding, distributed/offshore collaboration, Arabic/English stakeholder engagement

PROFESSIONAL EXPERIENCE

Technical Project Manager — NexGen	May 2025 – Present
<i>Egypt / Kuwait Market · Tarasul+ — AI-Powered Government Correspondence Platform</i>	
• Manage delivery across frontend, backend, AI/integration, QA, business, and government stakeholder teams—priorities, dependencies, issues, and releases. • Own delivery of Tarasul+, an Azure AI-powered correspondence platform for a broad portfolio of Kuwaiti public-sector organizations. • Coordinate entity-specific workflows, configurations, requirements, and stakeholder feedback across multi-organization deployments. • Bridge business and engineering: translate operational requirements into technical scope and delivery plans; set standards (TypeScript, Nuxt 3, Pinia) for bilingual RTL interfaces. • Use SQL/database systems for issue investigation and data validation; drive scoped AI-assisted engineering practices to improve throughput. • Own client communication, escalation, and delivery reporting across concurrent workstreams. • Delivered a project recognized with the Microsoft AI Excellence Award at Microsoft AI Summit Kuwait 2025.	
Front-End Team Leader — Informatique	Sep 2022 – Apr 2025
<i>Egypt, Bahrain and Kuwait · Offshore Delivery</i>	
• Led offshore frontend delivery across 5+ major academic and government platforms in Egypt, Bahrain, and Kuwait, coordinating sprint execution and cross-time-zone collaboration. • Served as a primary technical liaison between offshore engineering teams and onsite Gulf stakeholders, translating business requirements into deliverable scope. • Owned sprint planning, code review standards, task coordination, technical onboarding, and mentoring across distributed teams. • University of Bahrain Student Information System: supported a large-scale engagement serving 30,000+ students using Vue 3 and TypeScript. • Additional engagements included Al-Azhar University, Kuwait International Law School, European University in Egypt, and AASTMT.	
Front-End Developer — Egirna / Raya Academy / E-Aswaaq	Apr 2020 – Jul 2022
<i>Egypt</i>	
• Built and optimized Vue.js and Nuxt.js applications, including online teaching and e-commerce platforms, with focus on maintainability and performance. • Progressively took ownership of frontend architecture, project scoping, technical decisions, and delivery support.	
Front-End Developer & Teaching Assistant — Mansoura University	Sep 2018 – Feb 2021
<i>Mansoura, Egypt</i>	
• Developed university websites and delivered training in HTML, CSS, JavaScript, and IT fundamentals.	

SELECTED PROJECT — TARASUL+

Azure AI–Powered Government Correspondence and Communications Platform

- Multi-organization public-sector delivery · Microsoft Azure
- Managed delivery across 15+ Kuwaiti public-sector organizations, including the Ministry of Finance, CAIT, CPA, HCFA, KDIPA, KFAS, KIA, KPA, Ministry of Information, NBAQ, NCCAL, PAAET, PAAF, Prime Minister’s Office, and PUC.
 - Coordinated government stakeholders, technical teams, workflows, integrations, and entity-specific configurations within a multi-organization platform.
 - Directed AI-enabled correspondence workflows and operational improvements on Microsoft Azure, with focus on practical business use and government adoption.
 - Contributed to product concepts involving predictive context, Azure AI Search, operational dashboards, SLA alerts, anomaly detection, and Arabic AI-generated summaries.

SELECTED ADDITIONAL PROJECTS

- Al-Azhar University: Admissions, education, and learning workflows across React / Angular initiatives.
- Kuwait International Law School (KILAW): React-based academic platform for legal education.
- European University in Egypt (EUE): React-based academic interface delivery for a university with international branch partnerships.
- AASTMT Systems: Angular and React delivery across academic and engineering-related platforms.

CERTIFICATIONS & EDUCATION

Microsoft Certified: AI Transformation Leader — Microsoft	2026
PMP® — Project Management Professional — PMI	2026
MERN Stack Developer — Information Technology Institute (ITI)	2019
Digital Egypt Pioneers Initiative (DEPI) — DevOps & Cloud (Docker, K8s, AWS, Terraform)	Training
B.Sc. Computer Science Engineering — Misr Higher Institute, Egypt	2014 – 2018

TECHNICAL & ANALYTICAL SKILLS

Data	SQL, SQL Server, relational databases, data validation, operational reporting, KPI analysis
Cloud	Microsoft Azure, Azure AI, AWS (training), Docker, Kubernetes, Linux
Development	TypeScript, JavaScript, Vue.js, Nuxt 3, React, Angular, Pinia, HTML5, CSS3, SASS, Tailwind CSS, Vuetify, Bootstrap
Delivery Tooling	Git, GitHub, CI/CD pipelines, Swagger/OpenAPI, GraphQL, Webpack
AI	Generative AI, AI transformation, AI adoption, Microsoft 365 Copilot, Microsoft Foundry, Azure AI Search, LLM-assisted development, prompt/context engineering, agentic AI patterns

LANGUAGES

Arabic: Native · English: Professional Working Proficiency