

Abdelrahman Ebrahim

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

Mansoura, Egypt · Open to Global Relocation & Remote · +20 100 793 1586
abdelrahman.waheed.dev@gmail.com · linkedin.com/in/abdelrahman-waheed

PROFESSIONAL SUMMARY

PMP® certified Technical Project Manager with 7.5+ years across software engineering, technology delivery, and stakeholder coordination in Egypt, Kuwait, and Bahrain. Currently leads delivery of Tarasul+, an Azure AI-powered government correspondence platform serving 15+ Kuwaiti public-sector organizations, as Technical Project Manager at NexGen. Bridges business and engineering with sprint/roadmap planning, client communication, SQL/data validation, and AI-assisted delivery practices. Also Microsoft Certified: AI Transformation Leader (AB-731).

CORE COMPETENCIES

Delivery	Project & program management, Agile/Scrum, sprint planning, roadmaps, risk/issue tracking, dependency management, status reporting
Stakeholders	Client communication, requirements, cross-functional coordination, KPI tracking, process improvement, bilingual Arabic/English engagement
Technical	SQL / SQL Server, Azure & Azure AI, API integration, Git/GitHub, CI/CD, TypeScript, Vue/Nuxt, React, Angular
AI & Change	AI transformation & adoption, generative AI, Microsoft 365 Copilot, Microsoft Foundry, responsible AI, AI-assisted engineering

PROFESSIONAL EXPERIENCE

Technical Project Manager — NexGen	May 2025 – Present
<i>Egypt / Kuwait · Tarasul+ — Azure AI Government Correspondence Platform</i>	
- Own end-to-end delivery of Tarasul+ across frontend, backend, AI/integration, QA, business, and government stakeholder teams—priorities, dependencies, releases, and reporting. - Coordinate multi-organization deployments (15+ Kuwaiti public entities incl. Ministry of Finance, PMO, CAIT, PAAET), aligning entity-specific workflows, configurations, and feedback. - Translate operational requirements into actionable technical scope; set engineering delivery standards (TypeScript, Nuxt 3, Pinia) for bilingual RTL interfaces. - Use SQL and database systems for issue investigation, data validation, and delivery decisions; drive scoped AI-assisted engineering practices to improve throughput. - 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 & Kuwait · Offshore Delivery</i>	
- Led offshore frontend delivery across 5+ major academic and government platforms; primary liaison between engineering and onsite Gulf stakeholders. - Owned sprint planning, code-review standards, mentoring, and technical onboarding across distributed teams. - Key engagements: University of Bahrain SIS (30,000+ students, Vue 3/TypeScript); Al-Azhar University; KILAW; European University in Egypt; 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 for teaching and e-commerce; grew into architecture ownership, scoping, 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.	

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

LANGUAGES

Arabic: Native · English: Professional Working Proficiency