Abdelrahman Ibrahim

Technical Project Manager | Digital Transformation & Delivery | PMP
Egypt | Open to global relocation and remote opportunities
+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 spanning software engineering, technical delivery, and stakeholder coordination across Egypt and the GCC. Lead delivery of an Azure AI-powered government correspondence platform serving 15+ public-sector entities. Combine an engineering background with cross-functional coordination, client communication, sprint and roadmap planning, risk and dependency management, SQL/data validation, and AI transformation and adoption.

Core competencies

Technical project delivery; Agile/Scrum; sprint and roadmap planning; risk, issue and dependency management; release coordination; client and government stakeholder management; requirements and technical scope; distributed team leadership; AI adoption; SQL and data validation.

Professional experience

Technical Project Manager - NexGen

May 2025 - Present | Egypt / GCC

- Lead end-to-end delivery of an Azure AI-powered government correspondence platform serving 15+ public-sector entities in the GCC.
- Manage priorities, dependencies, risks, issues, and releases across frontend, backend, AI/integration, QA, business, and government stakeholder teams.
- Coordinate entity-specific workflows, configurations, requirements, and stakeholder feedback across multi-organization deployments.
- Translate operational requirements into technical scope and delivery plans; set engineering standards using TypeScript, Nuxt 3, and Pinia for bilingual Arabic/English RTL interfaces.
- Use SQL and database systems for issue investigation and data validation; drive scoped AI-assisted engineering practices.
- Own client communication, escalation, and delivery reporting across concurrent workstreams.
- Contributed to product concepts involving Azure AI Search, operational dashboards, SLA alerts, anomaly detection, and Arabic AI-generated summaries.

Front-End Team Leader - Informatique

September 2022 - April 2025 | Offshore delivery for Egypt and the GCC

- Led offshore frontend delivery across 5+ major academic and government platforms, coordinating sprint execution and cross-time-zone collaboration.
- Served as the 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.
- Supported university and education-platform delivery, including a student information system serving 30,000+ students, using Vue 3 and TypeScript.

Front-End Developer - Egirna Technology / Raya Academy / E-Aswaaq

April 2020 - July 2022 | Egypt

- Built and optimized Vue.js and Nuxt.js applications for online teaching and e-commerce, focusing on maintainability and performance.
- Progressively took ownership of frontend architecture, project scoping, technical decisions, and delivery support.

Front-End Developer and Teaching Assistant - Mansoura University

September 2018 - February 2021 | Egypt

- Developed university websites and delivered training in HTML, CSS, JavaScript, and IT fundamentals.

Certifications and education

- PMP - Project Management Professional, Project Management Institute (PMI), 2026.
- Microsoft Certified: AI Transformation Leader - Microsoft, 2026. Exam AB-731, passed 7 November 2026.
- B.Sc. Computer Science Engineering - Misr Higher Institute, Egypt, 2014-2018.
- MERN Stack Developer - Information Technology Institute (ITI), 2019.
- Digital Egypt Pioneers Initiative (DEPI) - DevOps and Cloud training: Docker, Kubernetes, AWS, and Terraform.

Technical skills

- Delivery and collaboration: Jira, Azure DevOps, Confluence, Git, GitHub, CI/CD, Swagger/OpenAPI, GraphQL.
- Cloud and AI: Microsoft Azure, Azure AI, Azure AI Search, Microsoft 365 Copilot, Microsoft Foundry, generative AI, AI-assisted development.
- Data: SQL, SQL Server, relational databases, data validation, operational reporting, KPI analysis.
- Engineering: TypeScript, JavaScript, Vue.js, Nuxt 3, React, Angular, Pinia, HTML5, CSS3, SASS, Tailwind CSS.
- Additional training: Docker, Kubernetes, AWS, Terraform.

Languages

Arabic: Native. English: Professional working proficiency.