MOHAMED WASSIM ABOUDA

TECHNICAL ANALYST | SYSTEMS & INTEGRATIONS

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PROFESSIONAL SUMMARY

Technical Analyst and Computer Engineer working across business requirements, web platforms, APIs, application behavior and quality validation. Communicates effectively between functional users and developers to investigate defects and clarify system changes.

CORE SKILLS

Functional / technical analysis • API & REST workflows • System integration • Requirements clarification • User journeys • Data validation • SQL • Postman • Jira • Issue triage • UAT • React / Next.js • Node.js • Azure

PROFESSIONAL EXPERIENCE

Mergers United | Doha, Qatar — Jun 2024 – Jul 2026

IT Project Coordinator / Technical Supervisor

- Reviewed end-to-end marketplace journeys and technical constraints; clarified expected behaviors and acceptance conditions with business stakeholders and vendor teams.
- Investigated functional and integration defects involving onboarding, administration, notifications and payment/subscription flows; followed fixes through retesting.

Satoricom Services | Doha, Qatar — Sep 2023 – Jun 2024

General Manager / Co-Founder

- Connected client operational requirements with website, CRM and internal-tool change requests; supported implementation and verification.
- Supported a corporate website and internal CRM, incorporating client feedback into functional checks, documentation and user handover.

Avenues Dental Center | Doha, Qatar — May 2023 – Sep 2023

Software Engineer

- Analyzed website/application incidents and coordinated technical fixes and system updates.

Arsela Technologies | Sousse, Tunisia — Nov 2022 – May 2023

Frontend Software Engineer

- Built frontend components and integrated REST endpoints, troubleshooting requests, validation rules and rendering issues.
- Worked with development colleagues on UI fixes, form validation, API behavior and release-related testing.

SELECTED PROJECTS

Qatesty — end-to-end web application; authentication/API troubleshooting, testing and deployment. Live project

Prestige TN — end-to-end delivered fashion/e-commerce website. Live project

EDUCATION & LANGUAGES

National Engineering Degree in Computer Engineering — Option: Software Engineering | 2022

EPI - International Private Polytechnic School, Sousse, Tunisia

Languages: Arabic (native) • French (fluent) • English (working proficiency)