MOHAMED WASSIM ABOUDA

FRONTEND ENGINEER | REACT / NEXT.JS

Doha, Qatar | +974 5070 6084 | med.wassim.abouda@gmail.com | LinkedIn | Portfolio | GitHub

PROFESSIONAL SUMMARY

Frontend Engineer with hands-on React and Next.js development across responsive web interfaces, REST API integrations, debugging and functional validation. Comfortable translating product requirements into maintainable, user-friendly experiences.

CORE SKILLS

React.js • Next.js • JavaScript / TypeScript • HTML5 • CSS3 / SCSS • Tailwind CSS • Responsive UX • Forms and validation • REST API integration • Git • Jira • Postman • Accessibility fundamentals • Testing

PROFESSIONAL EXPERIENCE

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

IT Project Coordinator / Technical Supervisor

- Reviewed marketplace UI journeys, collected feedback and clarified frontend acceptance requirements for vendor-delivered features.
- Tracked user-facing defects and verified corrections in coordination with developers and business stakeholders.

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

General Manager / Co-Founder

- Supported websites and client-facing digital solutions through requirements follow-up, interface changes and release checks.
- 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

- Investigated web-interface defects and supported website improvements.

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

Frontend Software Engineer

- Implemented React/Next.js pages and reusable UI elements, integrated REST APIs and collaborated on debugging and testing.
- 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)