

ACHRAF DARDOUR

Full-Stack JavaScript Developer | React | Node.js | TypeScript
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PROFESSIONAL SUMMARY

Full-Stack JavaScript Developer building React, Node.js, and Django applications, including a multi-location social media management platform and a real-time maritime vessel tracking system. Proficient in Git version control, RESTful API development, TypeScript, Docker, Next.js, SQL, and microservices architecture, with measurable improvements delivered in UI performance, user experience, and system reliability. Experienced working within Agile, cross-functional teams, and CI/CD-driven workflows. Seeking a Full-Stack Developer role applying JavaScript, React, Node.js, and TypeScript expertise to build scalable, high-performance web applications.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript

Frontend: React, Next.js, Vue.js, Tailwind CSS

Backend: Node.js, Express, Nest.js, Django, REST APIs

Databases: SQL, PostgreSQL

Cloud & DevOps: Docker, Kubernetes, NGINX, Kafka, Elasticsearch, Microservices, CI/CD

Tools & Practices: Git, Agile/Scrum

Testing: Cypress

WORK EXPERIENCE

Full-Stack Developer — Cosmic Data (Hybrid)

08/2025 – 06/2026

- Designed and optimized the UI for a multi-location social media platform with Vue.js, boosting customer satisfaction by 30%.
- Developed responsive, Git-versioned Vue.js components styled with Tailwind CSS and integrated with REST APIs, cutting page load time by 25% and streamlining user flows.

Full-Stack Developer Intern — Navimar Systems

11/2024 – 05/2025

- Achieved 95% unit-test coverage, ensuring high system quality, stability, and reliability.
- Built and integrated REST APIs powering real-time AIS (Automatic Identification System) data display, enabling monitoring of 500+ maritime routes per day.
- Designed a route playback system for operators, reducing tracking errors by 40%.
- Optimized real-time rendering of 3,000+ vessels, ensuring smooth performance and improved tracking accuracy.

PROJECTS

Maritime Vessel Tracking System — *React, Node.js, Kafka, REST APIs*

- Developed a real-time tracking system covering 3,000+ vessels across 500+ daily routes; achieved 95% test coverage and reduced tracking errors by 40%.

Inception — *Docker, Docker Compose, NGINX, MariaDB, WordPress*

- Architected and containerized a multi-service web infrastructure from scratch using Docker Compose, isolating NGINX, WordPress, and MariaDB into 3 independent containers with TLS/SSL configuration.

Kafka Dashboard Client — *React, Node.js, Apache Kafka*

- Built a client-side dashboard to visualize and monitor real-time Apache Kafka message streams, translating raw topic data into an interactive frontend view.

EDUCATION

Software Developer — 1337 Khouribga

2022 – 2024

Specialized IT Development Technician — ISTA Sidi Kacem

2020 – 2022

Baccalaureate in Physical Sciences

2019 – 2020

LANGUAGES

Arabic: Native | English: Fluent | French: Intermediate