

ABDALRHMAN MOHAMMED JAFFAR

Frontend Developer

Lattakia, Syria | dev.abdalrhman.jaffar@gmail.com | <https://abdalrhman-jaffar-portfolio.vercel.app>

PROFESSIONAL SUMMRY

Frontend Developer specialized in building scalable dashboards and high-conversion landing pages using React, Next.js, and TypeScript. I focus on clean architecture, performance optimization, and building real production systems — not just UI demos. Experienced in delivering complete frontend solutions from planning to deployment, with strong attention to UX flow, system structure, and maintainability. Open to contribute to real product growth.

EXPERIENCE

BIND FLORAL & CAKE – E-COMMERCE STORE (UAE)

JUN 20, 2026 – SEP 20, 2026

- Developed a high-performance e-commerce platform for a premium floral and cake boutique in the UAE market.
- Customized the Shopify storefront to optimize the conversion rate, ensuring a seamless and fast mobile checkout experience.
- Implemented structured product layouts to enhance visual appeal and user engagement.

Technologies: Shopify, Liquid, JavaScript, Tailwind CSS

LUJJH – BOAT BOOKING PLATFORM (SAUDI ARABIA)

JUN 6, 2025 – AUG 8, 2025

- Designed and built a boat booking platform targeting the Saudi market with scalability for regional expansion.
- Developed a conversion-focused landing page and a custom admin dashboard to manage bookings and operations.
- Took ownership of the project frontend architecture and delivery.

Technologies: React.js, TypeScript, TailwindCSS

TARIQ AL-SHAHBA – LOGISTICS & CARGO MANAGEMENT SYSTEM (SYRIA - UAE)

AUG 2, 2025 – OCT 22, 2025

- Built a system to digitize cargo registration for shipments from the UAE to Syria.
- Implemented a QR-code–based tracking flow generated from the admin dashboard, containing full shipment data.
- Developed structured forms for cargo entry based on customs pricing rules, with export functionality to PDF and Excel formats.
- Delivered the complete system for the client from concept to implementation.

Technologies: React.js, TypeScript, TailwindCSS

YOGO KIDS – CHILDCARE BOOKING PLATFORM (UAE)

DEC 25, 2025 – FEB 1, 2026

- Building a childcare booking system for registering children into organized classes.
- Developing a full admin dashboard for managing registrations, schedules, and operations.

Technologies: React.js, TypeScript

TATABU – LOCATION TRACKING PLATFORM (SAUDI ARABIA)

JUL 4, 2025 – SEP 22, 2025

- Improved and extended an existing URL-based location tracking system integrated with Google Tag Manager.
- Enhanced the admin dashboard for better data visibility and usability.
- Focused on frontend performance, clarity, and maintainability.

Technologies: React.js

IBTISAMA CLINIC – DENTAL APPOINTMENT BOOKING SYSTEM (SYRIA)

NOV 15, 2025 – DEC 22, 2025

- Developed an online appointment booking system for a dental clinic.
- Implemented a two-month calendar-based scheduling system for patient bookings.
- Built a role-based dashboard with separate access and permissions for doctors and reception staff.
- Ensured smooth booking management and clinic workflow organization.

Technologies: React.js, TypeScript, TailwindCSS, Express.js, MySQL

SKILLS

Frontend

- React.js
- Next.js
- TypeScript
- JavaScript (ES6+)
- Tailwind CSS
- shadcn/ui
- Responsive Design
- UI Animations

Systems & UI Architecture

- Admin Dashboards
- Booking Systems
- Complex Forms & Data Handling
- UX Flow Structuring

Backend Integration

- REST API Integration
- Authentication Flows
- Basic Node.js & Express
- MySQL

EDUCATION

Bachelor’s Degree in Computer Science Engineering Lattakia University (formerly known as Tishreen University)
Lattakia, Syria
Expected Graduation: 2028