Hadeel Alibrahim

Next JS Developer | React JS Developer

My Portfolio – LinkedIn – GitLab – GitHub
Aleppo, Syria – hadeel13ibrahim@gmail.com

PROFILE SUMMARY

Innovative and detail-oriented **Software Engineer** with a strong passion for continuous learning and solving complex technical challenges. Holds a **Bachelor's Degree in Informatics Engineering** and specializes in modern web development using **ReactJS**, **Next.js**, and **TypeScript**.

Proven track record of delivering scalable, high-performance, and maintainable web applications that align with business goals and user needs. Excels at translating client requirements into clean, **SEO-friendly**, and user-centric solutions. Adept at rapid technology adoption, ensuring the use of cutting-edge tools and practices to drive innovation. Combines robust technical expertise with excellent communication and teamwork abilities, contributing effectively to cross-functional teams and stakeholder engagements.

EDUCATION

Bachelor's Degree in Informatics Engineering. Aleppo University, Syria – Grade 85.711% (Excellent)

January 2023

PROFESSIONAL EXPERIENCE

Freelance | Remotely - React JS | Next JS Developer

March 2023 - Present

B-wire (Freelance) | Remotely - Next JS Developer

April 2025 – June 2025

 Contributed to the development and maintenance of Bazaar963, a dynamic P2P marketplace enabling users to buy, sell, and discover Vehicles and services.

Damatag (Full-Time) | Remotely – Next JS Developer

May 2024 - November 2024

 Developed and launched the official website for Saleh Cars Group, a leading car dealership, using Next.js, with support for dynamic routing, multilingual localization, and advanced UI builders.

Remostart (Training Program) | Remotely – React JS Developer

June 2023 – February 2024

TECHNICAL SKILLS

1. Front-End Development

- Languages: JavaScript (ES6+), TypeScript
- Frameworks & Libraries: React.js, Next.js, React Router, Vite
- UI Libraries & Styling: Tailwind CSS, Bootstrap, Material UI (MUI), Shadon UI, NextUI, Headless UI, tw-elements, Framer Motion, Motion (Animation), recharts.
- Form Handling: React Hook Form, Formik, Zod, Yup
- State & Data Management: Redux, Redux Toolkit, Zustand, TanStack Query (formerly React Query), Context API, Error Boundaries.
- Authentication & Security: NextAuth.js, Clerk, next-safe-action, JWT, HttpOnly Cookies, Refresh Token Rotation
- APIs & Integration: RESTful APIs, Axios, Firebase, Async/Await, OpenAPI/Swagger.
- Tools & Utilities: i18next, next-intl (internationalization RTL/LTR support), Swiper.js, Dnd Kit, react-hot-toast, jsPDF, Yet Another React Lightbox, Google Maps API, Mapbox.

2. Back-End & Database:

- ORM & API Development: Prisma
- Databases: PostgreSQL, Relational Database Design (ERD)
- Server-Side Rendering: SSR, SSG, ISR, API Routes (Next.js)

3. DevOps & Tools

- Version Control: Git, GitHub, GitLab, Bitbucket
- CI/CD & Hosting: Vercel, Hostinger (VPS).
- Monorepo & Build Tooling: Turborepo (High-performance build system for JS/TS monorepos), PNPM Workspaces.
- Project & Time Management: Jira, Clockify (time tracking), Figma (design collaboration)

4. Core Concepts & Best Practices

- Web Architecture: Single Page Applications (SPA), Server-Side Rendering (SSR), Static Site Generation (SSG),
 Incremental Static Regeneration (ISR), Progressive Web Apps (PWA).
- Development Principles: Clean Code, Clean Architecture, Object-Oriented Programming (OOP), Responsive Design, Accessibility (a11y), SEO Optimization.
- Software Process: Systems Analysis, Design Systems, Problem Solving, Command Line (Terminal), Prompt Engineering, Code Reviews, Mentoring Junior Developers, Technical Documentation.
- Internationalization (i18n): Namespace-based JSON files, dynamic/static keys, useTranslation/getTranslation patterns, RTL/LTR support.
- Patterns: Backend for Frontend (BFF) pattern, Role-Based Access Control (RBAC) implementation.
- Performance Optimization: Code splitting, lazy loading, memorization, image optimization (blurhash, placeholder), Core Web Vitals monitoring [CLS (Cumulative Layout Shift) FID (First Input Delay) LCP (Largest Contentful Paint)].

SOFT SKILLS

Teamwork

Analytical Thinking

Deep Work

Problem Solving

Time Management

Communication

PROJECT EXPERIENCE

Reef Damascus Official Website – Freelance (Link)

August 2025

 Developed a modern, A core feature is the citizen complaint submission system, enabling residents to report local issues (e.g., infrastructure damage, service gaps), with an internal admin dashboard for employees to manage, track, and resolve requests efficiently.

Saleh Cars Group Website – Damatag (<u>Link</u>)

August 2024 - November 2024

- Engineered a feature-rich website for a leading car dealership, offering services including vehicle sales, extended warranties, financing, and roadside assistance.
- Developed advanced tools such as Model Builder, Filter Builder, Page Builder, and Dialog Builder to enable dynamic content management.

Coponice Website – Freelance (Link1) (Link2)

November 2024 – January 2025

 Designed and developed a user-centric platform connecting consumers with verified merchants and exclusive deals.

MED-SAL Website (Link)

September 2023 – October 2023

Analyzed a <u>system</u> connecting patients with healthcare providers, focusing on location-based filtering and Google Maps for deliveries, Delivered comprehensive design documentation including ERD and use-case diagrams, facilitating team understanding and project progression. (ERD Diagram, Database Diagram, Use-Case Diagram, Activity Diagram).

Voluntary

Blue-Bits Team – Member of The Study Team (Link)

Scientific and audit member, I write lectures and proofread them for the help of my colleagues at the university with a large team.

Languages

Arabic (native).

English (professional working proficiency)