Hadeel Allbrahim

Next JS Developer | React JS Developer

My-Portfolio — GitHub — LinkedIn

Aleppo, Syria — hadeel13ibrahim@gmail.com

PROFILE SUMMARY

Innovative and detail-oriented **Software Engineer** with a strong passion for tackling new challenges and continuously expanding my skill set. Equipped with a **Bachelor's Degree in Informatics Engineering** and hands-on experience in modern web development frameworks and libraries, including **ReactJS, Next.js, and TypeScript**. Proven ability to rapidly learn and adapt to new technologies, ensuring the delivery of cutting-edge solutions.

Skilled in translating client requirements into scalable, efficient, and maintainable technical solutions. Adept at writing clean, high-quality code and creating **SEO-friendly, user-centric web applications** that enhance user engagement and satisfaction. Possess a solid foundation in both technical expertise and soft skills, enabling seamless collaboration within cross-functional teams and effective communication with stakeholders.

EDUCATION

Bachelor's Degree in Informatics Engineering.   January 2023

Aleppo University – Grade 85.711% (Excellent)

PROFESSIONAL EXPERIENCE

Freelance | Remotely – *React JS | Next JS Developer*   March 2023 – Present
– Developed responsive web applications, focusing on user experience and interface.
– Collaborated with multiple clients on projects to enhance functionality and performance.

Damatag | Remotely – *Next JS Developer* (Full-Time)   May 2024 – November 2024
– Participated in the development of Saleh Cars Group's website, implementing key features such as Dynamic Routes and Multilingual Support, enhancing user engagement.
– Created scalable components and optimized web performance, focusing on Clean Code principles and responsive design.

TECHNICAL SKILLS

1. **Front-End Development**
   – Programming Languages: JavaScript (ES6+), TypeScript.
   – Libraries and Frameworks: ReactJS, React Hooks, Next JS, React Router.
   – UI Design: Bootstrap, TailwindCSS, tw-elements, Material UI, headless UI, Shadcn UI, NextUI.
   – Form Management: Formik, React-Hook-Form, Yup, Zod.
   – State Management & Data Caching : React Redux, Zustand, React Redux Toolkit Query, Tan Stack Query.
   – APIs & Integration: Axios, RESTful APIs, Firebase.
   – Tools & Services: Vite, NextAuth.js, Clerk, next-safe-action, i18next, next-intl, yet another react lightbox, jspdf, Swiper.JS, dnd kit, react-hot-toast.
   – Version Control & Hosting: Git (GitHub, GitLab, Bitbucket), CI/CD Pipelines, Hostinger, Vercel.
2. **Back-End & Database:**
   – API Development: Prisma.
   – Database Management: PostgreSQL, Relational Database Design.
3. **Core Concepts:**
   – Web Development Concepts: Single Page Applications (SPA), Server-Side Rendering (SSR), Static Site Generation (SSG), Incremental Static Regeneration (ISR), Command Line.
   – Software Engineering Concepts: Clean Architecture, Clean Code, Object-Oriented Programming (OOP), Systems Analysis, Design System.
   – Performance & Optimization: Optimized Web Performance, Responsive Design, Search Engine Optimization (SEO).

SOFT SKILLS

- Teamwork.
- Deep Work.
- Problem Solving.
- Communication.
- Time Management.
- Analytical Thinking.

PROJECT EXPERIENCE

Saleh Cars Group Website – *Damatag (Link)*   August 2024 – November 2024

Saleh Cars Group is a car dealership that provides a variety of services to its customers. They are an authorized distributor for many car brands, and they offer extended warranties and on-road service. They also have a variety of financing options available.
- Developed an interactive website to provide car dealership services with features like Model Builder, Filter Builder, Page Builder, Dialog Builder, Slider Builder and Multi-language support.
- Utilized Next.js to implement dynamic routing and advanced UI features, significantly improving user navigation.

Coponice Website – *Freelance (Link–1) (Link–2)*   November 2024 – January 2025

Coponice is a dynamic and user-centric platform designed to revolutionize the way consumers discover and redeem deals. By connecting users with a vast network of verified merchants and exclusive offers,
- Designed a platform for consumers to discover and redeem deals, leading to improved user engagement and merchant partnerships.
- Implemented custom meta tags and dynamic Open Graph images for enhanced SEO and social media visibility.

MED-SAL Website – *Freelance (Link)*   September 2023 – October 2023

- Analyzed a system 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)