Abdulaziz Alsarraj

Front-End developer

Location: Syria, Homs My Portfolio: https://abdulaziz-alsarraj-portfolio.vercel.app

Phone: +963967841647 LinkedIn: https://www.linkedin.com/in/abdulaziz-alsarraj

SUMMARY

Front-End Developer skilled in crafting responsive, high-performance web apps with React, Next.js, and TypeScript. Expert at translating designs into clean, efficient code and optimizing user experiences. Fast learner, collaborative team player, and passionate about the latest web technologies.

WORK EXPERIENCE

Front-End Developer Intern: Sputix | Nov 2024 - April 2025

- Collaborating with the development team to build a scalable web application for [briefly describe the project, e.g., e-commerce, dashboard, etc.].
- Contributed to building reusable components and maintaining code quality using React.js
- Assisted in implementing state management using Redux and React Router for seamless navigation and data flow.
- Worked within Scrum methodology, including daily stand-ups, sprint planning, and code reviews, ensuring timely project delivery.
- Gained hands-on experience in integrating third-party APIs and optimizing application performance

Projects

Project Name: Al Fitness Trainer

Description: Al Fitness Trainer — Innovative web application leveraging Next.js, Tailwind CSS, shadon, Clerk, Convex, Gemini Al and Vapi to deliver an Al-powered personal training experience. Users connect via real-time voice calls with a smart coach that analyzes goals, fitness level and dietary preferences to generate tailored workout regimens and meal plans. Secure authentication, scalable data management and a responsive UI ensure a seamless, personalized journey toward optimal health and performance.

(Source Code): https://github.com/Abdulazizalsarraj/Al-Fitness-Trainer

(Live Demo): https://ai-fitness-trainer-six.vercel.app

Project Name: Remote Interview Platform

Description: Next.js & TypeScript web app with real-time video calls, collaborative code editor, and secure Clerk authentication. Backed by Convex DB and styled with Tailwind CSS & shadcn/ui for a responsive UI. Customizable workflows streamline candidate—interviewer sessions.

(Source Code): https://github.com/Abdulazizalsarrai/remote-interview-platform

(Live Demo): https://remote-interview-platform-taupe.vercel.app

Project Name: Modern E-commerce Platform

Description: Full-stack web application built with React, Three.js, Framer Motion, Tailwind CSS, Firebase, Stripe, Chart.js, Redux Toolkit and Axios. Delivers immersive 3D product visuals, animated interactions, secure real-time payments, analytics and a seamless shopping experience.

(Source Code): https://github.com/Abdulazizalsarraj/E-commerce
(Live Demo): https://e-commerce-six-gamma-65.vercel.app

Education

Bachelor's in Information Technology Engineering

Al-Baath University, Syria (2022 – Expected Graduation: 2027) Expanding skills and knowledge in IT engineering.

Skills

Technical Skills:

- Markup & Styling: HTML5, CSS3, Bootstrap, Tailwind CSS, Styled Components.
- JavaScript & Frameworks: JavaScript (ES6+), React.js, Next.js, Redux, Redux Toolkit, TypeScript.
- Responsive Design: Proficient in creating mobile-first, responsive web applications.
- Other: Problem-Solving, Multi-language-Support

Tools: version control(Git), Chart.js, i18next, Shadcn/UI, Figma for reviewing and implementing UI/UX designs.

Soft Skills: Adaptability, eagerness to learn, time management & multitasking, attention to detail, good communication skills.

Languages

Arabic: Native English: Very good

Goal

Aspiring to enhance my skills in creating engaging and user-friendly web experiences. Eager to collaborate with experienced developers and contribute creatively to projects, aiming to grow as a proficient front-end developer.