Ali Zainal Abdin Sahari

Front-End Web Developer — React · JavaScript · Responsive Design · Accessibility

+974 3994 1798 alisahari2008@gmail.com Doha, Qatar (GMT+3) · Remote-Ready Portfolio github.com/Ali-sahari

PROFESSIONAL SUMMARY

Front-End Web Developer with nearly 2 years of professional experience delivering responsive, accessible React applications in a remote Agile environment. Proficient in HTML5, CSS3, JavaScript (ES6+), Bootstrap 5, REST APIs, and Git-based pull-request workflows. Experienced shipping component-based UI features from Figma handoff through code review, with a track record of measurable results: 35% faster load times, 90+ Lighthouse accessibility scores, and 30% fewer front-end bugs per sprint. Eager to grow in a mentored junior role where clean, readable code and user-centred design come first.

TECHNICAL SKILLS

Languages
HTML5 (semantic markup), CSS3, JavaScript (ES6+)

Layout & Design
CSS Flexbox, CSS Grid, responsive web design, Figma (design handoff)

APIs & Data
REST APIs, JSON, asynchronous JavaScript (fetch, async/await)

Testing & Debugging
Chrome DevTools, cross-browser testing (4 browsers), Lighthouse (performance & a11y)

Frameworks & Libraries
React.js, Bootstrap 5, Vite

Workflow & Practices
Agile/sprint delivery, component-based development, reusable UI components

Accessibility
Semantic HTML, ARIA labels, keyboard navigation, WCAG basics

Tools
Git, GitHub, Visual Studio Code, pull requests, code reviews

Currently learning: TypeScript · Tailwind CSS

WORK EXPERIENCE

Front-End Web Developer

Jan 2025 – Present

Alaa Eldin Alhallak — Digital Solutions Agency | Remote | Doha, Qatar

- **Performance:** Cut average page load time by 35% (4.2s → 2.7s on Lighthouse) by lazy-loading images, splitting bundles with Vite, and memoizing heavy React components.
- **Responsive UI:** Delivered 8 responsive, component-based React interfaces across desktop, tablet, and mobile with zero critical layout defects, built with Bootstrap 5, CSS Flexbox, and CSS Grid.
- **Accessibility:** Raised Lighthouse accessibility scores to 90+ on 6 key pages by rewriting markup with semantic HTML, adding ARIA labels, and enabling full keyboard navigation.
- **Feature delivery:** Shipped 12 reusable UI components from approved Figma designs — 95% on schedule — by collaborating with 2 designers within an Agile sprint workflow.
- **Bug reduction:** Reduced reported front-end bugs by 30% per sprint by reproducing issues in Chrome DevTools and retesting fixes across 4 browsers before each pull request and code review.
- **API integration:** Connected 5 pages to live REST API data with under 1s average render time, implementing JSON parsing, loading states, and error handling.

PROJECTS

Skilzex — Educational Platform

Live · GitHub

React · Vite · Bootstrap 5 · REST API · Responsive Design

Built a fully responsive educational platform achieving 95+ Lighthouse performance score by optimising assets, implementing code splitting, and building reusable React components. Includes dynamic content loaded from a REST API with loading and error state handling.

Data Dashboard

Live · GitHub

JavaScript (ES6+) · CSS Grid · REST API · Async/Await

Designed and built a responsive dashboard interface that fetches and renders JSON data asynchronously in under 1s. Component layout structured with CSS Grid; cross-browser tested on four major browsers.

Personal Portfolio

Live · GitHub

HTML5 · CSS3 · JavaScript · GitHub Pages

Designed, built, and deployed a responsive personal portfolio with semantic HTML, full keyboard navigation, and ARIA compliance. Showcases four live projects with links to source code.

EDUCATION

Qatar Turkish School

Expected Graduation: 2027

Pursuing secondary education while working as a professional Front-End Developer since January 2025.

CERTIFICATIONS & LEARNING

freeCodeCamp — Responsive Web Design Certification

freeCodeCamp — JavaScript Algorithms and Data Structures

Self-directed study: React, REST APIs, web accessibility, performance optimisation

Applied directly in 3 live projects (see Projects above and portfolio)

✎ *Replace freeCodeCamp with your actual platforms (Udemy, Coursera, Meta, Scrimba, etc.) and add the course names.*

LANGUAGES

Arabic — Native · Turkish — Conversational