Reda Salem Front-End Developer

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Profile

Front-End Developer | Passionate about building scalable, high-performance web applications with a focus on code quality, performance optimization, and modular development.

Proficient in HTML, CSS, JavaScript, Sass, React.js, TypeScript, and Webpack, with expertise in modern front-end architectures and best practices. Skilled in creating responsive, maintainable, and optimized user interfaces and Strong problem-solving skills.

Skills

Front-End Development: HTML, CSS, JavaScript (ES6+), TypeScript.

• **React.js Ecosystem:** Hooks, Context API, Component-based architecture.

 Performance Optimization: Lazy loading, Code splitting, Tree shaking.

Build Tools: Webpack, Vite, Babel.
Version Control: Git, GitHub.

• Soft Skills : Problem-Solving | Teamwork

Certificates

. Front-End Training – ITI

.Front-End Development – Hassoub Academy
(3-month intensive program)

(Performance & Responsiveness)

Projects

E-commerce Website Github-demo

 A modern online store with an intuitive UI, built using HTML, CSS, JS, Webpack, and Sass for optimized performance.

Company Website

 A professional corporate website using HTML, CSS, JS, Sass, and Webpack, ensuring fast loading and responsiveness.

Coffee Verse - Coffee Company Website Github-demo

A responsive, performance-optimized website for a coffee company built with HTML5, Sass, Bootstrap 5, and Vanilla JavaScript. Bundled using Webpack for fast load times and smooth cross-device experience. Key features include:

- Fully responsive design for mobile, tablet, and desktop.
- Optimized performance with Webpack bundling.
- Modern, clean layout using Bootstrap and Sass.

This project highlights my skills in front-end development, responsive design, and performance optimization.

Control Panel Github-code ☑

• A fully responsive admin dashboard for managing data, created with HTML, CSS, Sass, Webpack, and JS.

Smart Tech Store demo ☑

A fully responsive e-commerce website for selling electronics. Built with HTML, Sass, Bootstrap 5, and JavaScript, and optimized using Webpack. The project demonstrates clean UI design, structured layout, and mobile-first performance.

Portfolio Website Github

• A sleek personal portfolio to showcase projects, crafted with **React.js and CSS** for a modern, interactive experience.

React Islamic Prayer Times Github 🛭

• A web app fetching prayer times from an API, developed with React.js, HTML, CSS, and API integration.

Professional Product page

A sleek, responsive **Order Management Page** built with **HTML**, **CSS**, **and JavaScript**, featuring real-time validation, dynamic price calculation, and a seamless user experience for efficient order processing.