# Khaled Nasser | Front-End Developer

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WWW:https://portfolio-nine-gamma-94.vercel.app/

WWW:https://github.com/khaled0-0

#### **Technical Skills**

Front-End: React.js, Next.js, JavaScript (ES6+), TypeScript

Styling: Tailwind CSS, Styled Components, Material-UI, CSS3, Semantic HTML

Tools: Webpack, ESLint, npm, Git/GitHub, Figma, WebGL, Canvas API

Concepts: Component-Based Architecture, Mobile-First Design, PWA, Web Accessibility (WCAG)

Backend/APIs: Node.js, REST APIs, GraphQL, MongoDB

Optimization: Web Performance, Lazy Loading, Cross-Browser Compatibility, Server-Side Rendering

### Work Experience

**Web Developer** | Freelancer (Remote) | 2023-Present Built **15+SPAs** using React.js, Next.js, and improving user engagement by **35**% through **component-based architecture** Boosted performance by **40**% via **Webpack** bundling, **lazy loading**, and **code-splitting**. Ensured

web accessibility (WCAG 2.1) and cross-browser compatibility achieving 95+ Lighthouse scores.

Designed **UI mockups in Figma** and translated them into responsive interfaces with **Tailwind CSS** and **Styled Components**.

Reduced runtime errors by 50% by integrating TypeScript and ESLint for code quality. Deployed 8+ projects on Vercel with CI/CD pipelines, achieving 100% on-time delivery.

### **Projects**

**E-Commerce Dashboard:** Built with **React.js**, reducing API calls by **35%** via **GraphQL** and caching Implemented **server-side rendering (Next.js)** for SEO, improving page rankings by **20%**.

**Todo List App:** Developed with **React.js + TypeScript** with core CRUD functionality (add/delete) notes Implemented **state management** (Context API) for seamless UI updated Features **Responsive design** with Tailwind CSS working across all devices.

**Weather App:** Integrated **REST APIs** (OpenWeatherMap with sync/await for real-time data fetching Improved load speed by **40**% using caching and lazy loading for weather icons.

Portfolio Website: Mobile-first design with Tailwind CSS; scored 98/100 on Lighthouse used WebGL for interactive 3D elements, increasing visitor time by 50%.

## **Professional Summary**

Passionate Front-End Developer with **2+ years** of experience building **high-performance web apps** using React.js , and Next.js . Specialized in **web accessibility ,PWA development ,** and **optimizing load times by 40%** Constantly learning and adopting the latest technologies to enhance my Skills with ability to collaborate effect lively across teams and explain concepts clearly.

Passionate about clean code, design systems, and cross-functional collaboration.

#### Education

High School Diploma | El Orman School, Giza | 2017 | Self-Taught Development : (2023-2025)