

Ola Mohammed

FRONT END DEVELOPER

PROFESSIONAL SUMMARY

Ambitious and self-motivated Junior Front-End Developer. Specialized in transforming visual designs into interactive, responsive, and fully accessible web applications. I have hands-on experience using React, JavaScript, and Tailwind CSS. Eager to contribute to a dynamic team and support real-world product development

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portfolio: <https://basic-portfolio-44ceb.web.app/>

GitHub: <https://github.com/ola-a11y>

LinkedIn: www.linkedin.com/in/ola-mohammed-dev

SKILLS

- Front-End:** React.js, JavaScript (ES6+), HTML5, CSS3
- Styling:** Tailwind CSS, Responsive Design, CSS-in-JS, GSAP
- Tools & Concepts:** Git, GitHub, REST APIs, React Router, Context API, Accessibility, Vite

SELECTED PROJECTS

Personal Portfolio Website | React, Tailwind CSS, Context API

- Developed my personal portfolio from scratch to serve as a central hub for my work. It features a clean, modern UI, is fully responsive, **and showcases a collection of diverse projects that combine multiple front-end skills.**
- Implemented a **light/dark** mode theme toggle using **React Context API** and **localStorage** to save and persist the user's preference.
- Ensured 100% **accessibility** (a11y) compliance, with full keyboard navigation, semantic HTML, and clear focus:ring states.

Medical Booking UI | React, Tailwind CSS, React Router

- front-end application for a medical clinic, focusing on the doctor discovery and scheduling interface.
- scheduling UI that dynamically **displays available future time slots and hides past** (unavailable) times.
- multi-step **filtering logic**, allowing users to filter all doctors by medical specialty (e.g., Pediatrics, Gynecology).
- Conducted a **accessibility** audit

Parallax Scroll Website | Vanilla JavaScript, HTML5, CSS3

- parallax scrolling effect** from scratch using only Vanilla JavaScript.
- Optimized animation performance using **requestAnimationFrame** to manage scroll events smoothly without lag.

EDUCATION

Faculty of **Commerce Al-Azhar** University | Cairo, Egypt (Expected Graduation: 2028)

LANGUAGES

Arabic: Native

English: Intermediate