HAZEM MOHAMMED
Front-end Developer

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Front-End Developer with 2+ years of experience building responsive, high-performance interfaces using React, Next.js, and modern JavaScript. Strong focus on clean code, accessibility, and user experience. Experienced in real-world projects, team collaboration, and mentoring peers. Passionate about continuous learning and building user-centered web solutions.

TECHNICAL SKILLS

- HTML
- CSS 3
- JavaScript
- Python
- React.js
- Next.js
- Material UI &
- Framer Motion
- Tailwind CSS
- OOP Concepts
- Data Structure & Algorithm
- Design Pattern
- Git & GitHub

PROJECTS

Real-Time Chat Application   June 2025

- A responsive web app that allows users to exchange messages instantly using WebSockets.
- Built with React for the frontend and Node.js with Socket.io for real-time communication.
- Includes support for multiple chat rooms, message persistence with MongoDB, and a clean, user-friendly interface.

Tech Stack: React.js, Node.js, Socket.io, MongoDB, TailwindCSS

React Docs / Learning Platform   May 2025

- An educational platform built to help fellow students learn React more effectively.
- It offers structured tutorials, clear explanations, and practical exercises that supported classmates in understanding complex concepts and solving hands-on problems.
- The project was widely used among peers during study sessions and React practice.

Tech Stack: React.js, TailwindCSS

Dern Support – IT Service Ticketing Platform   March 2025

- A full-stack web platform that allows clients to create and manage technical support tickets for IT services.
- Features include ticket creation, status tracking, admin dashboard, and client-side communication.
- Built with a focus on performance, responsiveness, and ease of use for both users and admins.

Tech Stack: React.js, Node.js, MongoDB, TailwindCSS

SpeedYou – Scooter Rental Website   Feb 2025

- A responsive web platform for renting electric scooters in Suez.
- Users can browse available scooters, view pricing, and book rentals online through a clean and mobile-friendly interface.
- Designed to focus on user experience and speed, the booking process is seamless and intuitive.

Tech Stack: React.js, TailwindCSS

Budgetly - Shared Expense Management System   **Nov 2025**

- Summary: Full-stack MERN platform designed to track and automatically reconcile shared financial expenses and payments among groups.
- Key Contributions: Engineered complex state management for real-time balance calculation (Net Paid - Expense Share) and implemented a robust Role-Based Access Control (RBAC) system for Admin/User permissions.

Tech Stack: React.js, Node.js/Express, MongoDB, Tailwind CSS v4, REST APIs.

PROFESSIONAL EXPERIENCE

Freelance Web Developer   **Jan 2023 - Present**

- Developed and deployed responsive websites for clients using modern stacks (React.js, Tailwind CSS, Laravel).
- Delivered animated and interactive UI components to enhance user engagement.
- Collaborated with clients to gather requirements, propose solutions, and deliver customized digital services.

Leadership & Mentoring Experience (Student Mentor)   **Dec 2024 - Jun 2025**

- Mentored a group of peers during academic years, delivering training sessions in React.js, Laravel, Testing, PHP and Node.js.
- Helped students understand core concepts and guided them through project development.

Student Leader WE School for Applied Technology   **Oct 2022 – Jun 2025**

- Served as a student leadership figure for three consecutive academic years.
- Led various student teams in school activities, tech camps, and collaborative competitions.
- Organized team tasks, promoted collaboration, and fostered a strong team spirit.

EDUCATION

WE School for Applied Technology — Suez, Egypt Senior Year   **Oct 2022 - June 2025**

(Diploma in Applied Technology – Programming Track

- Coursework includes: Web Development, Object-Oriented Programming, Data Structures & Algorithms, and Software Engineering Principles.
- Participated in multiple school tech camps and team-based projects.
- Developed Front-end applications as part of the graduation portfolio.

Helwan International Technological University (HITU) — Cairo, Egypt   **Oct 2025 - June 2029**

Bachelor's Degree (Expected Graduation: 2029) – Artificial Intelligence Track

Relevant Coursework:

- Artificial Intelligence, Machine Learning Fundamentals, Data Structures & Algorithms,
- Object-Oriented Programming, Software Engineering Principles, and Web Development.

Activities & Projects:

- Participated in university tech camps and team-based projects.
- Developed front-end applications and AI-related projects as part of academic coursework and portfolio.

Languages

- Arabic (Native)
- English (Intermediate)