Hasan Alhossiny

Mid-Level Front End Developer , React.js , Next.js

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PROFILE

As a Front-end Developer, I have a strong foundation in front-end development and a passion for creating exceptional user experiences. I am committed to continuous improvement and eager to contribute to a dynamic team and make a positive impact in the world of web development.

EDUCATION

Suez Canal University
Geomatics and AI

SKILLS

- Tailwindcss
- Responsive Design
- type script
- react query
- firebase
- Pusher

- React.js
- Next.js
- redux toolkit
- Project Architecture Design
- Docker
- Real Time

COURSES

Frontend Development Diploma Route IT Training Center

programming Basics with C++ language Course Udemy

PROJECTS

Audit Station 🔗
Project Overview: A job-matching and e-learning platform connecting accountants and accounting firms, with multi-role access (User, Company, Accountant, Instructor, Interviewer) and role-specific dashboards.
- **Responsibilities:** Designed and implemented a scalable React project structure with modular and maintainable codebase.
- Built dynamic dashboards with conditional rendering and role-based routing.
- Integrated authentication and role permissions logic.
- Developed key features: course uploads, profile upgrades, notifications, and real-time chat.
- Used **Redux** for state management and efficient data handling across views.
- Built responsive UI using **MUI components** with **TailwindCSS** for custom styling.
- Contributed to both the accountant-facing and admin dashboards.

Calebrate 🔗
Project Overview: E-commerce platform with a public-facing website and an internal admin dashboard, built using Next.js, React, and shadcn/ui for modern, accessible, and responsive UI.
Responsibilities:
- Developed the entire admin dashboard using **React** and **shadcn/ui**, with dynamic routing and reusable components.
- Built the storefront website with **Next.js** for server-side rendering , notification system and performance optimization.
- Implemented responsive UI/UX with a clean design system based on **shadcn/ui** components and Tailwind CSS.
- Integrated product management views, category filters, and order handling.
- Structured the project with maintainable, scalable architecture and modular code organization.

CFI
Project Overview: Cross-platform healthcare dashboard and mobile app for managing clinic operations, patient appointments, and communication between doctors and patients.
Responsibilities:

- Built dynamic dashboard interfaces for managing appointments, patients, clinics, and branches.
- Implemented appointment booking logic with status handling (accept, reject, reschedule).
- Developed real-time **chat** and **notification** features for doctor-patient interaction.
- Managed complex data views including patient medical history and clinic schedules.
- Contributed to mobile and web versions with a consistent, responsive UI experience.
- Applied modular architecture and clean component-based design.

Polymad

Project Overview: A medical dashboard system for managing doctors across multiple clinics, tracking their salaries, performance, and patient statistics. Includes real-time notifications and Figma-accurate UI implementation. I led the development as the Team Leader, and was responsible for designing and implementing the entire project structure, ensuring scalability, clean architecture, and smooth team collaboration

Responsibilities:

- Designed and implemented the entire frontend architecture from scratch with a clean, scalable structure.
- Built all components to match Figma designs pixel-perfectly using **React**, **MUI**, and **Tailwind CSS**.
- Developed dashboards to monitor doctor activities, patient count, salaries, and performance metrics.
- Integrated notification system for real-time updates and actions.
- Focused on code modularity, performance optimization, and maintainability.

Tax Station

Project Overview: A dashboard and mobile application designed for UAE businesses and companies to calculate and manage their taxes based on local laws and financial data.

Responsibilities:

- Built intuitive dashboards for business owners to calculate, review, and track tax reports.
- Developed tax input flows, history tracking, and report summaries with dynamic UI.
- Ensured full responsiveness and mobile compatibility for both dashboard and app.
- Integrated real-time form validation and localization for UAE tax rules.
- Contributed to clean and scalable component structure using **React**, **Tailwind CSS**, and **MUI** .

PROFESSIONAL EXPERIENCE

Front End Developer   05/2025 – present
 Audit Station – Dubai, UAE 05/2025 – Present → *Remotely* **Developer**   Remotely

Responsibilities:

- Contributed to the development of a real-world accounting and auditing platform including a website, mobile application, and admin dashboards.
- Debugged and fixed UI/UX issues to ensure seamless and intuitive user experiences.
- Refactored and optimized frontend code for better maintainability and performance.
- Implemented new features and business logic based on product and stakeholder requirements.
- Collaborated with cross-functional teams to deliver scalable and responsive components using **React**, **Next.js**, **Tailwind CSS**, and **Redux Toolkit**.
- Ensured clean code structure, followed best practices, and supported continuous enhancements.

Front End Developer   06/2024 – present
 Dr.Code – Giza, Egypt Jan 2024 – Present (Joined as Intern in Jan 2024 → Junior   Giza
Developer → Full-time Contract)

Responsibilities:

- Built and maintained modern web applications using **React**, **Next.js**, **Tailwind CSS**, **Redux**, **MUI** and **shadcn/ui**.
- Translated Figma designs into pixel-perfect, responsive UI components.
- Collaborated in the development of dashboards, e-commerce platforms, medical systems, and business applications.
- Worked across multiple projects with real users and production-level code.
- Focused on performance, code scalability, role-based access, notifications, chat systems, and API integrations.