

Lama Emad Omar Alshaikh Ali

Frontend Developer | React.js • Next.js

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SUMMARY

Frontend Developer with proven experience in building scalable, production-ready React and Next.js applications, with strong focus on performance, accessibility, and modern UI.

Proficient in transforming complex UI designs from Figma into pixel-perfect implementations, and experienced in integrating RESTful APIs, managing application state, and building interactive dashboards with full CRUD operations.

Demonstrated ability to collaborate within remote teams via GitHub, apply clean coding practices, and deliver fast, SEO-optimized solutions. Solid foundation in performance tuning, secure authentication flows, and real-time interactions including wallet, orders, and messaging systems.

Known for attention to detail, adaptability, and consistent delivery of maintainable code in high-impact projects such as real estate contracting platforms and freelance service portals.

EDUCATIONS

Undergraduate – Computer Science at Al-Azhar University

Expected in July 2026

PROFESSIONAL EXPERIENCE

	Part-time, Palestine, Gaza Strip
Freelancer Frontend Developer (React & Next js)	Mar 2025-Present
- Responsible for the Frontend Development, implementing responsive UI components and integrating APIs using React.js and Next.js. - Participate in team discussions and code reviews, ensuring clean, modular, and maintainable code. - Communicate effectively with team members using GitHub issues, pull requests, and project boards to track progress and resolve blockers. - Work extensively with Firestore, focusing on performance optimization, authentication, and implementing best practices for SEO and accessibility.	

	Palestine, Gaza Strip
	The Culture and Free Thought Association
Data Entry Specialist	Oct 2023 – Oct 2024
- Maintained 100% accuracy while handling large volumes of sensitive data. - Reduced data processing time by 20% by optimizing workflows - Supported report generation to assist organizational decision-making	

- **Portfolio Website – Personal Developer Portfolio**

[Live Demo](#)

- Designed and developed a modern personal portfolio website to showcase projects, skills, and contact information.
- Built using **Next.js** with the **App Router**, styled using **Tailwind CSS** for a fully responsive and mobile-first layout.
- Integrated dynamic typing animation with **Typewriter effect** and background particles using **tsParticles** (@tsparticles/react).
- Added a fully functional contact form using **EmailJS** with validation and real-time toast notifications via react-toastify.
- Focused on performance, smooth animations, and cross-browser compatibility, with clean code structure and SEO-friendly setup.

- **Book Library website**

[Live Demo](#)

- Built a fully responsive and interactive book management website using HTML5, CSS3, and vanilla JavaScript.
- Implemented full CRUD functionality to allow users to add, view, edit, and delete books from their personal collection.
- Designed intuitive UI with clean layout and form validation to ensure smooth user experience.
- Focused on responsiveness across devices using media queries and semantic HTML structure.

- **Job portal website**

[Live Demo](#)

- Designed and developed a fully responsive job portal using **React**, **TypeScript**, and **Material UI (MUI)**
- Implemented advanced features such as job listing, search, and filter functionalities to enhance user navigation and experience.
- Focused on clean component structure, code reusability, and accessibility standards.

- **Real Estate Contracting Application (KSA) - (OQOOD)**

- Built a scalable and secure real estate contracting platform tailored for the **Saudi Arabian market**, allowing users to submit, review, and finalize real estate contracts online.
- Developed the **frontend interface** using **React.js** with **Vite** for fast bundling and optimized development performance.
- Leveraged **Material UI (MUI)** to design a clean, responsive, and accessible user interface for both clients and real estate offices.
- Integrated dynamic data fetching and API handling via **Axios** with configured **custom instances** to manage authentication headers, base URLs, and error handling.

- Collaborated with a backend team through pre-defined APIs, managing secure data transmission and contract workflows (from request submission to office bidding and admin review).
- Implemented end-to-end user flow:
 - User registration and identity verification
 - Contract submission with document uploads
 - Bid viewing and selection from verified offices
 - Admin contract audit and compliance check
 - **Secure online payment** via built-in gateways
- Focused on high performance, clean code architecture, and followed business logic and ensured clean frontend structure

● **Admin Dashboard for Real Estate Contracting Platform - (Mahaseel)**

- Built a comprehensive admin dashboard as part of a real estate contracting ecosystem, enabling admins to manage agricultural data such as crop varieties and farm registrations.
- Developed using React.js with Vite for high-speed builds and optimized performance.
- Styled and structured entirely with Material UI (MUI) to ensure a clean, consistent, and RTL-friendly user interface.
- Integrated robust Axios instance for centralized API requests with token-based authentication.
- Implemented full CRUD operations for managing crop varieties and farm data, including add/edit/delete, pagination, and filtering.
- Built reusable components like modal forms, data tables, and detailed farm info views with attachments.
- Added dynamic features such as:
 - Admin review and approval/rejection of farm applications
 - Viewing attachments and rejection reasons
 - Real-time updates with snack bars and feedback messages
- Focused on maintainability, scalability, and seamless admin experience.

● **Team Work– Freelance Services Platform**

Live Platform

- Worked as part of a collaborative frontend team to build a complete freelance service platform for the Kuwaiti market, similar in structure to platforms.
- Implemented multilingual support using next-intl to enable Arabic and English interface, with locale-based routing and RTL UI adjustments.
- Followed detailed Figma design mockups to implement consistent, pixel-perfect UI across all screens and user roles.

- Built using Next.js, Tailwind CSS, Zustand, Framer motion and React hooks, with focus on responsiveness, modularity, and clean code practices.
- Key features developed:
 - Profile management (services, certificates, portfolios, experience)
 - User dashboard with full control over orders, revenue tracking, and system insights
 - Wallet functionality with earnings display and transaction history
 - Real-time messaging/chat system between users
 - Request handling, service orders, and multi-role views
- Integrated dynamic, authenticated APIs using token-based headers for secure data management.
- Maintained project-wide structure and component reusability, enhancing developer experience and scalability.

SKILLS

Languages: HTML5, CSS3, JavaScript, TypeScript

Frameworks: React.js, Next.js

Styling: Tailwind CSS, Material UI, etc...

Tools: Git, GitHub, Postman, Vercel, Firebase hosting

Others: APIs Integration, Axios, i18n, Zustand, Figma

ADDITIONAL INFORMATION

- Language: Arabic, English (c2)
- Certifications:
 - **60-Hour Web Development Preparation Program** – Gaza Sky Geeks
 - **90-Hour React & Next.js Course**– Gaza Sky Geeks
 - **EF SET English Certificate** – C2 Level (Proficient)
 - **Frontend Training**– Gaza Sky Geeks