

Omar Ashraf

Frontend Developer

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Summary

Front-End Developer specializing in React.js, Next.js, TypeScript, and modern web technologies. Experienced in building responsive, accessible, and performance-optimized applications with a strong focus on clean code, SEO, and user experience. Passionate about creating scalable digital products and delivering high-quality frontend solutions.

Experience

Freelance Full-Stack Developer

May 2025 – Present

- Delivered 20+ real-world projects for educational institutions, students, and small businesses.
- Developed both front-end and back-end solutions with diverse technology stacks.
- Built strong client relationships through effective communication.
- Delivered end-to-end solutions including portfolios, dashboards, educational platforms, and e-commerce stores.
- Managed projects from planning and UI/UX design to development, deployment, and maintenance.
- Built solutions using React.js, Next.js, Shopify, and modern web technologies while ensuring performance and usability.

Programming Teacher [Teaching]

Jan 2022 – Nov 2023

- Explained HTML, CSS, and JavaScript fundamentals, React and other languages.
- collaborated with the programming teams to provide the best possible explanation.
- Delivered training sessions, mentored students, and provided academic support to enhance learning outcomes.
- Developed and delivered structured learning materials that standardized the educational experience and improved student engagement.
- Mentored students on modern development practices, helping them improve code quality, project organization, and technical problem-solving skills.

Front-End Development Trainee [School Training Program]

Aug 2025 – Oct 2025

- Achieved a Lighthouse performance score of 100% through frontend optimization techniques.
- Transformed 5 Figma designs into fully responsive web applications.
- Applied HTML, CSS, JavaScript, and modern frontend development practices in real-world projects.
- Collaborated with peers and instructors to develop and improve web applications.

Skills

Frontend Development: React.js, Next.js, TypeScript, JavaScript, HTML, CSS, React Query, Tailwind CSS, Bootstrap, Framer Motion.

Backend & Database: Node.js, Express.js, MySQL, MongoDB

API & Integrations: REST API, Axios, Postman, Payment Integration, Google Auth, NextAuth.

Tools & Testing: Git / GitHub, Figma, Jest, React Testing Library.

Project Management & Workflow: Agile Methodology (Scrum), Jira, GitHub Projects

Soft Skills: Problem Solving, Teamwork, Communication, Time Management, Adaptability, Research Skills.

Achievements

- Delivered 20+ client and educational projects.
- Achieved Lighthouse scores up to 100%.
- Built applications using React, Next.js, Laravel, and Node.js.
- Developed responsive and SEO-optimized web solutions.

Education

WE Applied Technology School (WE ATS) – Ministry of Education , Asyut, Egypt

Sep 2022 –June 2026

- Diploma in Information Technology .

Projects

Store - Full-Stack E-Commerce Management System

[GitHub](#)

Technologies : Laravel, PHP, MySQL, Blade, Git, GitHub

Key Features : Product & Category Management , Authentication, Order Processing System, Admin Dashboard , CRUD Operations with Secure Backend Logic .

Overview : A full-stack e-commerce management system built with Laravel, focusing on clean backend architecture and scalable database design. Features complete product management, authentication workflows, and administrative controls for managing store operations efficiently.

Egyptian Movies - Egyptian Entertainment Streaming Platform

[Live Demo](#)

Technologies : React.js, Firebase Authentication, TMDB API, Framer Motion, CSS3

Key Features : Firebase Authentication, TMDB API Integration , Trending Movies Discovery, Real-Time Search Functionality , Responsive Cinematic UI, Animated User Experience

Overview : A modern entertainment platform dedicated to Egyptian and popular movie content. Integrates TMDB APIs for dynamic movie discovery while providing authentication, search capabilities, and a cinematic user experience optimized for desktop and mobile devices.

Islamic Quran - Islamic Learning & Quran Platform

[Live Demo](#)

Technologies : Next.js, TypeScript, Tailwind CSS

Key Features : Quran Reading Experience , Prayer Times Integration , Islamic Content Organization, Responsive Design, SEO-Friendly Architecture , Modern User Interface.

Overview : An interactive Islamic platform designed to provide a seamless Quran reading and Islamic learning experience. Built with modern web technologies and optimized for accessibility, performance, and cross-device compatibility.

Omar Portfolio - Interactive Developer Portfolio

[Live Demo](#)

Technologies: Next.js, Framer Motion, Spline, TypeScript, Tailwind CSS

Key Features Interactive 3D Spline Experience , Animated UI Components , Project Showcase System, Responsive Design, Performance Optimization, Personal Branding Experience .

Overview: A modern developer portfolio designed to showcase projects, skills, and professional experience through immersive animations and interactive 3D elements. Focused on performance, visual appeal, and user engagement.

WE School - School Management & Educational Platform

[Live Demo](#)

Technologies: Next.js, Tailwind CSS, Prisma, PostgreSQL

Key Features: Student Management System, Educational Content Organization , Database Integration with Prisma, Responsive Dashboard Interface , Modern School Presentation , Scalable Data Architecture.

Overview: An educational platform developed for school management and academic presentation. Utilizes Prisma for efficient database management and Next.js for delivering a scalable and performant user experience.

Certifications

Hardware and Upgrade Support

Cisco — Networking Academy

[Certificate URL](#)

Getting Started with Microsoft Excel

Coursera — Project Certificate

[Certificate URL](#)

Languages:

Arabic: Native

English: Professional Working Proficiency .