

Ahmed Ashraf

Frontend Developer

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👤 PROFILE

Frontend Developer with over 1 year of professional experience building scalable, SEO-friendly web and mobile applications using React, Next.js, and TypeScript, with strong focus on performance optimization, responsive design, and delivering real-world products in cross-functional teams.

🎓 EDUCATION

Bachelor of Engineering
Alexandria University

2023
Egypt

💼 PROFESSIONAL EXPERIENCE

Frontend Developer
DevTik

01/2025 – Present
Alexandria

- Implement **SEO** best practices and **semantic HTML**, improving search visibility and page performance.
- Develop mobile-first, fully responsive interfaces, achieving UI consistency across devices.
- Manage localization with multilingual support and multi-directional layouts (**RTL/LTR**).
- Manage global state using **Redux Toolkit**.
- Optimize Server-Side Rendering (**SSR**) for Next.js applications.
- Integrate RESTful APIs with efficient caching strategies (**Tan Stack Query/SWR**).
- Implement lazy loading to enhance the user experience.
- Utilize debugging tools and performance monitoring to identify and resolve issues.

Intern Frontend Developer
DevTik

08/2024 – 12/2024
Alexandria

- Reviewed and adapted to frontend technologies to align with the company stack.
- Thoroughly reviewed company documentation to understand development processes.
- Gained proficiency with design and collaboration tools, including **Figma**, **Postman**, and **GitHub**.
- Developed a real-time, multiplayer Tic-Tac-Toe game, including game logic and WebSocket connections, in collaboration with a backend developer.

🏢 INTERNSHIPS

Cross Platform Developer
Information Technology Institute (ITI)

07/2025 – 12/2025
Damanhur

- Developed cross-platform applications utilizing responsive UI and **PWA (Progressive Web App)** features.
- Gained in-depth experience in Frontend and Mobile technologies, along with version control (**Git/GitHub**), agile workflows, and unit testing.
- Studied software engineering principles, secure coding, **SOLID** principles, **Webpack**, **AI-powered** coding tools, and cross-platform mobile frameworks.

Flutter Developer
Digital Egypt Pioneers Initiative (DEPI)

04/2024 – 10/2024
Alexandria

- Built cross-platform mobile applications using Flutter and Dart, focusing on responsive UI and API integration.
- Worked with state management, **Firebase** services, **Git/GitHub**, and modern mobile development best practices.
- Gained strong soft skills, including communication, teamwork, professional CV writing, and workplace skills.

 PROJECTS

RWYSL - Food Shop Landing Page (Freelance Project) | Rated 5/5 on mostaq

Technologies: HTML, CSS, JavaScript

- Developed a fully responsive landing page for RWYSL, a food shop brand, ensuring smooth performance across all screen sizes
- (mobile, tablet, desktop).
- Built clean, modern UI components with HTML and CSS, focusing on visual clarity and user engagement.
- Delivered the project through Mostaq and received a 5/5 client rating for quality, communication, and adherence to project requirements.

Tadweer - ITI Graduation Project

Technologies: React, Tailwind CSS, Next.js, NestJS, Node.js, MongoDB, Supabase, Stripe, Figma

- Developed the web application using React, Next.js, and Tailwind CSS, delivering responsive interfaces for users, companies, and admins.
- Built a scalable backend with NestJS and MongoDB to handle marketplace operations, item listings, transactions, and user roles.
- Integrated Supabase for secure authentication and role-based access management across the platform.
- Implemented Stripe payment processing for seamless and secure transaction flows within the marketplace.
- Converted Figma UI/UX designs into functional, high-performance web pages with smooth navigation and real-time data handling.

Dynamic Tic-Tac-Toe Game 

Technologies: HTML,CSS,JavaScript

- Built a fully dynamic Tic-Tac-Toe game where the player can choose any board size from (3×3) up to (10×10), and the board is generated automatically based on the user’s selection.
- Implemented a flexible win-condition system, allowing players to set the required streak (from 3 to 10) and ensuring accurate detection for rows, columns, and diagonals.
- Developed clean, reusable JavaScript logic to handle board creation, turn management, and win checks, demonstrating strong problem-solving and algorithmic thinking

E-Commerce Website 

Technologies: HTML,CSS,JavaScript

- Developed a fully dynamic e-commerce website using native HTML, CSS, and JavaScript without any frameworks.
- Implemented product listing, cart management, and checkout logic through custom JavaScript modules.
- Built a responsive UI with clean layouts, interactive components, and smooth user experience across all devices.
- Designed a dynamic data flow to load products, track cart state, and update the UI in real time.

 SKILLS

- **Languages:** JavaScript (ES6+), TypeScript, HTML5, CSS3/SCSS.
- **Frameworks & Libs:** React.js, Next.js, React Native, Redux Toolkit.
- **Styling:** Tailwind CSS, Bootstrap, Responsive Design.
- **Developer Tools:** Git/GitHub, Figma, Postman, Webpack.
- **Soft Skills:** Problem solving & Critical thinking, Leadership & Team management, Communication & Collaboration.

 LANGUAGES

English	● ● ● ● ●	Arabic	● ● ● ● ●
B2		Native	