

Tarek Salah Taha

Frontend Developer (React/Next.js)

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[GitHub](#) • [Portfolio](#) • [LinkedIn](#)

PROFESSIONAL SUMMARY

Frontend Developer specializing in **React and Next.js**, with hands-on experience building real-world web applications using **TypeScript, Supabase, and modern state management tools**. Strong foundation in component-based architecture, API integration, and responsive UI development. Background in QA and localization enhances attention to detail, debugging skills, and UI accuracy. Motivated to grow within a collaborative development team and contribute to high-quality frontend products.

TECHNICAL SKILLS

Frontend: JavaScript (ES6+), TypeScript, HTML5, CSS3, Responsive design

Frameworks / Libraries: React, Next.js, Tailwind CSS

State Management & Data: Redux Toolkit, React Query

Backend & APIs: Supabase, REST APIs

Tools: Git, GitHub, npm, Vercel, Netlify, Figma

Other: Localization awareness, cross-browser testing, bug reporting

PROJECTS

Hotelya — Hotel Booking App [[GitHub](#)] [[Live Demo](#)]

Next.js, TypeScript, Tailwind CSS, and Supabase

- Built a real-world hotel booking application featuring hotel search, filters, booking flow, and user authentication.
- Implemented server-side filtering with URL-based query parameters to enable shareable and bookmarkable search results.
- Integrated Supabase for authentication, bookings, and database operations.
- Added multilingual support (English, Arabic, French, German, Spanish, and Italian).
- Handled loading, error, and empty states to improve user experience and reliability.

SmartCart — E-Commerce App [[GitHub](#)] [[Live Demo](#)]

React, TypeScript, Redux Toolkit, React Query, Tailwind CSS, and Supabase

- Developed cart and favorites functionality using Redux Toolkit and React Query.
- Implemented optimistic UI updates to improve perceived performance and user experience.
- Built a hybrid cart system supporting guest users (localStorage) and authenticated users (Supabase).
- Structured data-fetching logic for better maintainability and scalability.

Expensify — Modern Expense Tracker App [[GitHub](#)] [[Live Demo](#)]

React, TypeScript, Tailwind CSS, and Supabase

- Built a responsive expense tracking application with light/dark mode support.
- Integrated Supabase authentication and secure data storage.
- Added multi-language support (English / Arabic).
- Focused on clean UI, usability, and clear data presentation.

WORK EXPERIENCE

Senior Content Editor [Nagwa]

January 2021–September 2022 / December 2025–Present

- Supported multilingual educational content across **web** and **mobile platforms**.
- Reviewed app content and verified fixes with developers.
- Reproduced and documented bugs, tracked fixes, and tested releases before deployment.

Senior Content QC [Arabic Localizer]

January–December 2020 / September 2022–November 2025

- Collaborated closely with DTPs and designers to test UI changes and verify fixes.
- Created clear bug reports with reproduction steps, improving communication and turnaround time.

Content QC / Senior Content QC [Hindawi Publishing Corporation]

January 2014–September 2019

- Converted manuscripts to HTML/PDF and verified format/consistency across outputs.
- Ensure the correctness and compatibility of all published formats.

EDUCATION

B.Sc. in Science

Cairo University — 2008–2012

Grade: Good

CERTIFICATIONS

- The Ultimate React Course 2024: React, Next.js, Redux & More [[Udemy](#)]
- The Complete JavaScript Course 2024: From Zero to Expert! [[Udemy](#)]
- TOEFL-ITP [AMIDEAST]

LANGUAGES

English: Very good