

Ahmed Kholief

Front-End Developer

Alexandria, Egypt # ahmedkholief143@gmail.com „ +20 127 198 9421 ø LinkedIn § GitHub ï Khamsat

Professional Summary

A passionate Front-End Developer specialized in React and Next.js, focused on building modern, responsive web applications. Proficient in JavaScript (ES6+), TypeScript, and styling with TailwindCSS for clean and scalable UI design. Experienced in integrating REST APIs to deliver dynamic and data-driven user experiences. Motivated to contribute to innovative projects while continuously enhancing my front-end expertise.

Front-End Developer and Cross platform (React & React Native) | ITI (Information Technology Institute) Jul 2025 – Present

- Developed and maintained responsive web and mobile applications using **React.js** and **React Native**
- Designed and integrated **RESTful APIs** to deliver dynamic and interactive user experiences
- Built modern, reusable, and scalable UI components with **TailwindCSS**
- Learned Dart programming language as part of Flutter cross-platform mobile development track.
- Applied best practices in **clean code, performance optimization, and state management** (Redux/Context API)

Front-End Developer | Route Academy Feb 2025 – Aug 2025

- Built interactive single-page applications (SPAs) using **React.js** with modern hooks and lifecycle methods
- Enhanced user experience by implementing **client-side routing** with **Next.js** and React Router
- Developed server-side rendered (SSR) and static web applications using **Next.js** for better performance and SEO
- Integrated external APIs and applied **error handling & data fetching** techniques with Axios and Fetch API

Freelance Experience

Freelance Front-End Developer | Khamsat Platform May 2025 –Present

- Specialized in building modern, responsive web applications using **React.js**, **Next.js**, and **TailwindCSS**
- Delivered user-friendly interfaces, e-commerce front-ends, dashboards, and API-driven applications

Education

Bachelor of Civil Engineering

Oct 2020 – Jun 2025

- Alexandria University, Faculty of Engineering
- GPA: Good (Very Good equivalent)

- Graduation Project: Civil Survey – Grade: A+

Core Technical Skills

FrontEnd Development

- JavaScript (ES6+), TypeScript, React.js, Next.js, React Native, Redux, Context API, React Router, RESTful APIs (Axios & Fetch)
- TailwindCSS, Bootstrap, Responsive Design, HTML5, CSS3
- Patterns & Best Practices
 - Component-Based Architecture, Reusable Components, State Management (Redux, Context API), Clean Code, Performance Optimization, Responsive Design

1

API Development & Testing

- Restful APIs, Web API, JWT Authentication, Postman, Swagger/Open API **Additional**

Technologies

- Git, GitHub, Visual Studio, Visual Studio Code, SQL Server Management Studio

Key Projects

E-Commerce Platform (React.js)

[Demo](#)

Technologies: React.js, Context API, React Router, Axios & Yup (for forms/validation), [GitHub](#)² react-toastify (for notifications), react-loader-spinner (for loading indicators), Responsive CSS framework (e.g. TailwindCSS)

- Implemented a dynamic and responsive e-commerce frontend using React.js, with intuitive UI for product browsing and shopping flow.
- Leveraged Context API for global state management of user session, product catalog, cart, and search/filter states.
- Enabled real-time product search, filtering by categories, and seamless navigation across home, product detail, listings, and cart pages.
- Designed and managed a functional shopping cart: add/remove items, adjust quantities, view totals, and proceed to checkout.
- Integrated user authentication flows (signup/login/account) with route protection and persistent sessions.
- Enhanced user experience with toast notifications, loading spinners, and offline detection.
- Ensured responsive design for optimal mobile and desktop experience.

Certifications

- **FrontEnd And Cross Platform** – ITI (2025)
- **FrontEnd Development** – Route (2025)
- **Foundational JavaScript With Jonas** - Udemy (2024) • **JavaScript Fundamentals** - Mahara-Tech (2024)

2