

khaled elgharib ghanem

Front-End Developer — ReactJS / React Native — Next.js

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Summary

front-end developer, specializing in designing and developing responsive and fast user interfaces using the latest technologies such as React.js. has a deep understanding of HTML5, CSS3, and Javascript/Typescript, with a focus on development best practices to ensure a superior user experience, high performance, and search engine optimization (SEO). is able to collaborate effectively with back-end teams and UI/UX designers, and is always striving to stay up to date with the latest developments and improve code quality through testing

Skills

Languages, Core Technologies: HTML5, CSS3, JavaScript (ES6+), TypeScript
Frameworks, Libraries: React js, React Native, NEXT js, Bootstrap, Tailwind CSS, SASS/SCSS
Tools, Platforms: Git, GitHub, Postman, npm, Vite , Netlify, Vercel, Figma
CMS Platforms: WordPress, Shopify
APIs: RESTful APIs
State Management: Redux , Context API
Soft Skills: Problem-Solving, Effective Communication, Teamwork, Adaptability, Time Management,

Technical Knowledge: Node.js, Express.js, MongoDB

Experience

Front-End Developer Trainee

Web Masters

[cairo], [Egypt], [Remote]
April 2025 – August 2025

- Developed key features for an E-Commerce website as part of a cross-functional team, utilizing React, Bootstrap.
- Implemented dynamic cart functionality to handle user selections and updates in real-time.
- Collaborated with the development team using Git&GitHub for version control.
- Gained hands-on experience in React.js fundamentals and modern front-end workflows.

Projects

E-Commerce Website - Team Project

[github.com/repo](#) [🔗](#)

- Participate in an online store training project, responsible for developing and designing payment, login, and registration pages. Apply best practices for user experience and data security to ensure smooth and efficient operations.
- Achievements: Practical application of (APIs), Effective team collaboration, Develop advanced front-end skills, Seamless integration of components
- Tools Used: React, Bootstrap

Education-Website

[github.com/repo](#) [🔗](#)

- Responsive Design: The website adapts to various devices, ensuring a seamless user experience on smart-phones, tablets, and computers. Diverse Educational Content: The site includes lessons in multiple fields, catering to the different needs of learners. This project reflects my passion for education and technology, with the aim of making a positive impact on the learning experience.
- Tools used: Html, Css, Js

Administrative Dashboard (CRUD) - Team Project

[github.com/repo](#) 

- An integrated control panel for managing users and data, developed by a team using React.js for the front-end and Supabase for the back-end and database.
- Achievements: Develop and implement the (Update) User function, Design and implement the (Delete) User function, Seamless integration with Supabase API, Improving User Experience (UX)
- Technologies used: React.js, Tailwind Css, React-router-dom, flowbite, React-icons, axios, Supabase.

Courses Management RESTful API

[github.com/repo](#) 

- I developed a full RESTful API using Node.js and Express.js for cycle data technology, enabling high CRUD (Create, Read, Update, Delete) operations.
- The MongoDB database was integrated to store course and user data, ensuring high flexibility in handling unstructured data.
- Advanced technologies were implemented to implement authentication and route protection mechanisms, thus enhancing API security.
- A clean and structured API architecture was designed, which facilitated maintenance and future expansion of the project.

Education

National Institute of Communications - (NTRA)

Sept 2015 – May 2017

Certifications

Front-End Developer (React) Training Certificate — Web Masters

August [2025]

[Certificate of completion](#) 