Ahmed Samir Mustafa

Front-End Developer | React.js

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Summary

Results-driven Front-End Developer with a Bachelor of Engineering in Communications & Computer Engineering (Graduated in July 2025). Expert in React.js, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Redux Toolkit, and Bootstrap. Proven ability to build responsive, high-performance web applications with seamless RESTful API integration and scalable state management. Demonstrated success in developing ecommerce platforms, admin dashboards, and modern landing pages, consistently optimizing SEO, performance, and accessibility. Adept at version control with Git/GitHub, deploying with Vercel, and writing clean, maintainable code. Passionate about UI/UX design, delivering user-friendly and engaging digital experiences.

Skills

Technical Skills

- Front-End: (HTML5, CSS3, JavaScript (ES6+), TypeScript, React.js, Redux Toolkit, TailwindCSS, Bootstrap, jQuery)
- Tools & Deployment: (Git, GitHub, Vercel)
- **Programming Foundations:-** (C , C++ , Dart , OOP , DataStructure)

Soft Skills

- Problem Solving
- Time Management
- Team Collaboration
- Continuous Learning
- Adaptability

Professional Experience

Front-End Developer (Graduation Project)

Higher Institute of Engineering and Technology

• Developed a fully responsive user interface using HTML, CSS, JavaScript, and Tailwind CSS.

- Optimized performance across different devices and screen sizes to ensure smooth user experience.
- Architected a responsive video navigation menu with 10 categories and 3 subcategories each, adapting automatically to API data; accelerated content updates by 40% for content management team.

Course Trainee OOP & Flutter Basics

Tech Academy

• Learned the basics of Dart, object-oriented programming, and an introduction to mobile app development using Flutter.

10/2024 - 07/2025

Tanta, Egypt

07/2024 - 08/2024

Tanta, Egypt

Education

Bachelor of Engineering Communications Engineering & Computer Engineering

Graduated: July 2025 Tanta, Egypt

Higher Institute of Engineering and Technology
• Focused on computer engineering and front-end development, with practical projects

 Focused on computer engineering and front-end development, with practical projects using JavaScript and React.js

Projects

Front-End Developer (Personal Project)

G-Store E-commerce Web Site

E-commerce Website – Built with **React** and **TailwindCSS**. Implemented **dynamic** product pages, **filtering**, and a fully functional shopping cart. Integrated with an **API** to fetch products, ensuring real-time updates. Achieved high performance and accessibility scores: **SEO** 91%, **Best Practices** 96, **Accessibility** 92%, **Performance** 96%.

• Live Demo: https://ahmed2020026.github.io/e-commerce/

Front-End Developer (Personal Project)

G-Store Dashboard | React.js, Tailwind CSS, Redux Toolkit, RESTful API

Developed a responsive admin dashboard managing users, products, sales, orders, and reviews with full CRUD operations. Integrated **RESTful APIs** and **Redux Toolkit** for state management. Optimized UI/UX achieving **Performance**: 90%, **Accessibility**: 96%, **Best Practices**: 100%, and **SEO**: 83%. Created with **React.js** and **TailwindCSS**, deployed on **Vercel** with **Git/GitHub** version control.

• Live Demo: http://g-store-dashboard.vercel.app

Front-End Developer (Personal Project)

Estate Project

Created a responsive real estate landing page with **React.js** and **TailwindCSS**, featuring property listings, an about section, and a contact form. **Optimized UI/UX** achieving **Performance**: 98%, **Accessibility**: 94%, **Best Practices**: 100%, and **SEO**: 91%.

• Live Demo: https://ahmed2020026.github.io/Estate_project/

Front-End Developer (Personal Project)

Raya Shop E-commerce Website Clone

Redesigned a front-end version of the RAYA store using **HTML**, **CSS**, and **JavaScript** to simulate a basic e-commerce layout and user experience.

• Live Demo: https://ahmed2020026.github.io/raya_site/

Front-End Developer (Personal Project)

Wagatoha Website Collection Showcase

Designed a **responsive website** inspired by **Wagatoha** that displays a collection of useful sites for different purposes using **HTML**, **CSS**, and **JavaScript**.

• Live Demo: https://ahmed2020026.github.io/waga/

Front-End Developer (Personal Project)

Bein Sport Sports News & Matches Website Clone

Refactored front-end clone of the **Bein Sport** website utilizing **HTML**, **CSS**, **Bootstrap**, and **JavaScript**, improving overall site **performance** speed by 10%.

• Live Demo: https://ahmed2020026.github.io/Bein_Sport/

Languages

Arabic English

Native Professional Working Proficiency