Ahmed Samir Mustafa

Front End Developer | React.js

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Summary

Results-driven Front-End Developer with a Bachelor's degree in Communications & Computer Engineering. Specialized in React.js, JavaScript (ES6+), and modern web technologies including HTML5, CSS3, TailwindCSS, Redux Toolkit, and Bootstrap. Proven expertise in building responsive, high-performance web applications with seamless RESTful API integration and scalable state management.

Demonstrated success in developing e-commerce platforms, admin dashboards, and modern landing pages, with consistent optimization of SEO, performance, and accessibility. Proficient in version control with Git/GitHub, deployment using Vercel, and writing clean, maintainable code. Passionate about UI/UX design and delivering user-friendly, engaging digital experiences.

Skills

Technical Skills:

- Front-End: (HTML5 | CSS3 | Bootstrap | JavaScript(ES6) | TailwindCSS | jQuery | React.js | Redux Toolkit | TypeScript)
- Tools & Development: (Git | GitHub | Vercel)
- Programming Foundations: (C | C++ | OOP | Data Structure)

Soft Skills:

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

Experience

Front-End Developer (Graduation Project)

Higher Institute of Engineering and Technology

10/2024 - 07/2025 Tanta, Egypt

- Developed a fully responsive user interface using HTML, CSS, JavaScript, and TailwindCSS.
- 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 the content management team.

Courses

Front-End Development Course Completed: October 2025

SEF Academy Online

HTML5, CSS3, JavaScript (ES6), Bootstrap, tailwindCSS, React.js, Responsive Design, Git & GitHub

Education

Bachelor of Engineering Communications Engineering & Computer Engineering

Graduated: July 2025

Higher Institute of Engineering and Technology

Tanta, Egypt

Projects

G-Store E-commerce website:

An e-commerce website built with React.js 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

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

Developed a responsive admin dashboard for 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

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

Languages

Arabic: Native.

English: Professional Working Proficiency.