

Youssef Mohamed Mansour

Frontend Web Developer

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Career Objective

Passionate Software Engineer with a Computer Science degree, specializing in frontend web development and a strong foundation in React. Dedicated to building responsive web applications and eager to bring my skills to diverse projects. Ready to contribute both independently and as part of a team.

Education

Bachelor of Computer and Information Sciences

Sep 2020 – Jul 2024

Ain Shams University

- Overall GPA: 3.0/4.0

Courses

Frontend Development Course

2022 – 2023

Route Academy

- Acquired practical skills in HTML5, CSS3, JavaScript, and React.
- Learned to build responsive web interfaces.
- Mastered React state management for efficient, scalable applications.
- Gained experience integrating external APIs.
- Developed multiple projects, applying best practices in frontend development, including clean code, component reusability, and performance optimization.

Internships

Web Development Trainee

Jul 2021 – Sep 2021

Ain Shams University

- Developed core frontend fundamentals using HTML, CSS, and JavaScript.
- Collaborated with a team to create a website focused on gym fitness exercises and supplements as a final project.

Skills

ReactJS	JavaScript (ES6+)	jQuery
HTML5	CSS3	Bootstrap
TypeScript	Sass	Tailwind CSS
Redux	Programming Languages C++, C#, Java, Python	

Projects

CineFlix – Movie and TV Show Platform

A comprehensive platform built with React, allowing users to browse and enjoy trending, top-rated and upcoming movies, TV series and actors, including Arabic content. The clean and user-friendly interface ensures an enjoyable and seamless user experience, with responsive design optimized for both desktop and mobile devices. CineFlix provides everything in one place.

Yummy – Food Recipe Browsing Platform

Responsive website for browsing food recipes designed to simplify your meal planning. Discover delicious dishes and cuisines from around the world. Developed using HTML, CSS, JavaScript and the Bootstrap framework, with key functionalities powered by JavaScript. The design adapts seamlessly to all devices.

Languages

- Arabic
- English