Yousef Mahmoud

Front-End Developer

✉ youssefelwan2000@gmail.com 📞 +201129644416 📍 Cairo in LinkedIn 🔗 Portfolio

🛡 Military service : completed

🪪 Profile

Junior Frontend Developer with a strong foundation in React and Next.js, experienced in creating responsive, user-focused web applications. Knowledgeable in backend integration with Laravel, RESTful APIs, and modern UI frameworks like Tailwind CSS. Fast learner with strong problem-solving skills, eager to grow within collaborative teams and contribute to impactful digital products.

🎓 Education

Bachelor's, El-shrouk academy
08/2018 – 08/2023

Professional full-stack diploma, Yatt
10/2020 – 01/2021

- Completed a rigorous 141-hour intensive training program covering end-to-end web development.
- Gained hands-on experience in building responsive user interfaces and integrating them with back-end services.
- Developed technical proficiency in modern web frameworks and industry-standard development workflows.

🎖 Certificates

Professional full-stack diploma 🔗

📂 Projects

Huna-alriyadh 🔗

A comprehensive platform dedicated to showcasing Riyadh's cultural heritage, events, and attractions — a one-stop destination for residents and visitors.

Na capital solutions 🔗

Financial services website for investment management and advisory, focused on providing data-driven solutions for clients.

Hass 🔗

Hass is a web app demonstrating a Saudi graduation project that delivers news in three formats (text, audio, and video), with emphasis on accessibility and UX.

SKIP-EG 🔗

SKIP is a modern, responsive e-commerce website showcasing premium casual wear with a focus on comfort, style, and quality.

Portfolio Website 🔗

A responsive portfolio website showcasing my projects and skills. Built with modern web technologies and optimized for performance and SEO.

LMS - Graduation project

Full-featured web-based learning management system supporting course creation, user roles, authentication, and progress tracking.

Situation Awareness Map

Real-time mapping application for tracking aircraft, previewing geolocated news, and integrating SDR tower data.

Air Coordinates Table

Implements algorithms to calculate the nearest SDR station and determine optimal antenna angles for maximum signal quality from aircraft.

⊕ Skills

HTML5 | Cascading Style Sheets (CSS) | Bootstrap (Framework) | Tailwind CSS | JavaScript(ES6) | React.js | RESTful API | JSON | JQUERY | Responsive Design | Mongo DB | Postgressql | Node.js | Php laravel

🌐 Languages

Arabic ● ● ● ● ● English ● ● ● ● ○