MAHMOUD SALAH ELSEBAEY

Front-End Developer | React.js

📍 Nasr City, Cairo, Egypt   @ mahmoudsalahelsebaey@gmail.com   📞 (+20) 120 7247 967   ⌕ mahmoudSElsebaey   🔗 Linkedin

ABOUT ME

Creative and detail-oriented Front-End Developer with a strong foundation in React.js ,Next.js and modern web technologies. Specialized in crafting responsive, high-performance interfaces with a focus on usability and clean design. Passionate about writing efficient code, solving real-world problems, and continuously exploring new tools and frameworks. Proven ability to collaborate in team environments and deliver polished, production-ready applications.

PROJECTS

1) Portfolio Website

Technologies: React.js, Vite, Tailwind CSS, Framer Motion, EmailJS
Description: A modern personal portfolio to showcase skills, projects, and contact info, built with smooth animations and responsive design.

Challenges Faced

- Integrating animations with layout.
- Making it fully responsive.
- EmailJS setup and form handling.

Key Features

- Responsive design.
- Animated sections using Framer Motion.
- Contact form with email sending.

Live Demo: **Portfolio Website**

2) E-Commerce Platform

Technologies: React.js, Redux, Firebase, Swiper.js
Description: A fully functional e-commerce website with product catalog, shopping cart, and user authentication.

Challenges Faced

- Managing global state with Redux.
- Integrating Firebase for user authentication.
- Real-time updates for cart and orders.

Key Features

- Firebase user authentication (sign up, login).
- Product filtering and sorting.
- Shopping cart (add/remove/update items).

Live Demo: **E-Commerce Platform**

3) Sakney - Expatriate Student Housing

Technologies: HTML, CSS, JavaScript, React.js
Description: A bilingual platform that helps expatriate students find housing by offering search, filtering, and account creation for a personalized experience.
Challenges Faced:

- **Implementing a bilingual interface:** Ensuring proper right-to-left (RTL) and left-to-right (LTR) text alignment for Arabic and English users.
- **Optimizing search functionality:** Handling multiple filtering criteria without affecting performance.
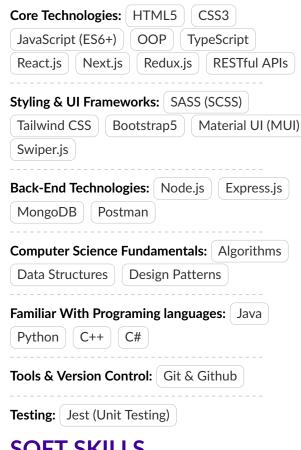
EDUCATION

Bachelor's degree from the Faculty of Computers and Information
📍 **Shebin El-Kom, Menoufia University**

🗓 2019 - 2023   ● GPA: 2.89

SKILLS

Core Technologies: `HTML5` `CSS3` `JavaScript (ES6+)` `OOP` `TypeScript` `React.js` `Next.js` `Redux.js` `RESTful APIs`

Styling & UI Frameworks: `SASS (SCSS)` `Tailwind CSS` `Bootstrap5` `Material UI (MUI)` `Swiper.js`

Back-End Technologies: `Node.js` `Express.js` `MongoDB` `Postman`

Computer Science Fundamentals: `Algorithms` `Data Structures` `Design Patterns`

Familiar With Programing languages: `Java` `Python` `C++` `C#`

Tools & Version Control: `Git & Github`

Testing: `Jest (Unit Testing)`

SOFT SKILLS

Analytical & Problem-Solving: `Critical Thinking` `Problem-Solving` `Adaptability`

Collaboration & Communication: `Teamwork` `Effective Communication` `Active Listening`

Time Management & Organization: `Task Prioritization` `Time Management` `Attention to Detail`

- **Enhancing user experience:** Providing an intuitive UI with smooth navigation and clear property details.

Key Features:
- Fully bilingual (English Arabic) with seamless language switching.
- Advanced search and filtering for residential units.
- User account creation with personalized housing preferences.

Solutions Implemented:
- Used **i18next** library to manage translations efficiently.
- Optimized search using **Debouncing** to reduce redundant API calls.
- Improved UI with **React Router** for smooth page transitions.

Live Demo: [Sakney Website](#)

4) GYM Website

Technologies: React.js, CSS, Swiper.js
Description: A modern gym website built with React showcasing services, trainers, and pricing plans using interactive sliders and responsive design.

Challenges Faced

- Integrating Swiper.js with React components.
- Structuring layout for different sections.
- Maintaining clean, reusable components.

Key Features

- Responsive React layout.
- Interactive Swiper sliders.
- Sections for programs, trainers, and pricing.

Live Demo: [GYM Website](#)

5) Single-Page Websites

Technologies: HTML, CSS, Bootstrap, JavaScript
Description: Developed multiple one-page websites with modern UI/UX designs and optimized performance across industries like e-commerce, gaming, and hospitality.

Challenges Faced

- Ensuring full responsiveness and visual appeal.
- Optimizing performance and cross-browser compatibility.

Key Features

- Fully responsive design with interactive components.
- SEO-friendly structure and optimization.

Live Demos:
- [Chairs Shops Website](#)
- [Barber Shop Website](#)
- [Wave Café Website](#)
- [Amin Games Website](#)
- [Tralive Website](#)
- [Game Warrior Website](#)

CERTIFICATIONS

🏆 Front-End Development Diploma
SEF Academy

Technologies: HTML, CSS, JavaScript (ES6+), React.js, Git, Bootstrap
Certificate: [View Certificate](#)

🏆 Front-End Fundamentals
Mahara-Tech & ITI

Technologies: HTML, CSS, JavaScript, React.js **Certificates:**
- **HTML & CSS:** [View Certificate](#)
- **JavaScript:** [View Certificate](#)
- **React.js:** [View Certificate](#)

🏆 Freelancing Fundamentals
Mahara-Tech & ITI

Certificate: [View Certificate](#)

LANGUAGES

Arabic ⬤ ⬤ ⬤ ⬤ ⬤
English ⬤ ⬤ ⬤ ⬤ ⬤