

John Sameh Roshdy

Front-End web developer

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🔗 <https://github.com/JohnSamehRoshdy>

🔗 Portfolio : <https://johnportfolio-tawny.vercel.app/>

Career Objective

As a dedicated Frontend Developer with one year of hands-on experience, I bring a passion for creating visually appealing and user-friendly web applications. Proficient in React.JS HTML, CSS, JavaScript, and modern frontend libraries and frameworks, I have successfully contributed to the development of responsive and interactive websites that enhance user engagement and satisfaction.

Professional Experience

Institution of information technology (ITI)

(Jul 2023 - Nov 2023)

- Intensive Code Camp program (ICC): Full stack web development using python (2023)

Graduation Project: 🔗 <https://github.com/JohnSamehRoshdy/Dentos-FrontEnd.git>

"DENTOS" is a secure online platform connecting dentists with patients, offering a one-stop solution for dental needs through various user-friendly features and services.

TechCell - Frontend developer

(Now)

- **Krist-E-commerce:** 🔗 <https://github.com/tech-cell-eg/ecommerce-round-1-front-end.git>
An E-commerce React App for Clothes allows users to browse, filter, and purchase clothing items with ease through a responsive and interactive interface. It includes features like user authentication, a shopping cart, and an admin dashboard for managing products and orders.

Freelancer - Frontend developer

(May 2024 - Now)

- **Budget-Chatbot:** 🔗 https://github.com/JohnSamehRoshdy/Smart_Chatbot_-_ImageCreator.git
This React app features an AI chatbot for interactive conversations and an image creator that generates images based on user descriptions.

Owner and Founder of MJ Designs

(Nov 2021 - Jan 2023)

- Technical office and site engineer.

Procurement & Technical office engineer at ORASCOM Redsea

(Jan 2019 - Oct 2021)

- Ministerial buildings - "The new Administrative Capital"- Governmental District.

Technical Skills

- Front-End using HTML, CSS, Bootstrap, Tailwind CSS
- React.js
- JavaScript
- TypeScript
- Responsive Web Design
- React Router (SPA)
- React Query
- Performance Optimization
- State Management
- Context API
- Redux toolkit
- Backend Knowledge: Python, Django
- Version Control (GitHub)

Projects

- **Fast React Pizza Co. :** [🔗 https://github.com/JohnSamehRoshdy/Fast-React-Pizza.git](https://github.com/JohnSamehRoshdy/Fast-React-Pizza.git)
This React pizza app lets users browse the menu, manage their cart, and place orders. Built with Redux Toolkit, it ensures a smooth, user-friendly experience.
- **World Wise app :** [🔗 https://github.com/JohnSamehRoshdy/WorldWiseApp.git](https://github.com/JohnSamehRoshdy/WorldWiseApp.git)
World Wise is a React app that lets users log in, track visited cities, and manage locations via a map. It uses the Context API for state management, geolocation for mapping.
- **Use Popcorn :** [🔗 https://github.com/JohnSamehRoshdy/usePopcorn.git](https://github.com/JohnSamehRoshdy/usePopcorn.git)
usePopcorn is a React app for fetching, searching, rating, and managing movies. Users can add movies to a watched list stored in local storage, ensuring persistence and a seamless experience.
- **React Quiz :** [🔗 https://github.com/JohnSamehRoshdy/React-Quiz.git](https://github.com/JohnSamehRoshdy/React-Quiz.git)
The React Quiz App lets users answer timed questions, track scores, and view progress with a dynamic timer and progress bar for an engaging experience.

Education

Assuit University, Faculty of Engineering

(Sep 2013 - Jul 2018)

- Bachelor degree civil engineering department.

Courses & Certificates

- The Ultimate React Course (Jonas Schmedtmann) : Udemy (2024)
- Understanding TypeScript (Maximilian Schwarzmüller) (2024)
- Introduction to JavaScript : Sololearn (2024)
- Python developer : Sololearn (2023)
- Introduction to SQL : Sololearn (2023)
- Introduction to HTML and CSS : Mahara-Tech (2023)
- Introduction to JavaScript : Mahara-Tech (2023)
- Database Fundamentals : Mahara-Tech (2023)
- Data Analysis: Challenger track at FWD and Udacity (2022)

Additional Information

- Military status : Exempted
- Languages : English , Arabic

References are available upon request