Mostafa Hussien AboZeid

SOFTWARE ENGINEER

- FRONTEND DEVELOPER (REACT JS)

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PROFILE SUMMARY

Enthusiastic and dedicated Computer Science graduate with a strong foundation in frontend development, particularly skilled in React.js, JavaScript, HTML, and CSS. I have successfully completed several academic projects, where I designed and implemented responsive, user-friendly web applications. My experience includes state management, API integration, and working with modern development tools and libraries.

EDUCATION

Faculty of Computers and Information | Zagazig University

2019 - 2022

Cumulative Grade: Good

Graduation Project Grade: Excellent

GRADUATION PROJECT | DENTAL CARE CENTER WEB APPLICACTION

Tech Stack

• Frontend: React.js

• Backend: Node.js & Express.js

Database: mySQL

Description

Developed a comprehensive web application using React, Node.js, and SQL to streamline operations and enhance patient experience at a small dental care center. Implemented features such as online appointment scheduling, patient medicine management, and administrative tools. Overcame challenges in integration and data security, gaining valuable full-stack development skills.

MY PROJECTS

Personal Portfolio.

I built my personal portfolio showcases my projects, skills, and experiences as a software engineer. It's a simple, professional platform offering insights into my technical expertise, creativity, and passion for innovation. Explore my work and learn more about my journey in technology.

Memes Social Media Platform (Unfinished)

I built a responsive user interface using React, enhancing user experience across various devices. Also, Integrated RESTful APIs for dynamic content rendering, improving data interaction and user engagement. Unfortunately, the project discontinued due to some personal reasons, but significantly improved skills in React and frontend development.

Music Application

I developed a simple music streaming application using React.js. The application featured a clean, user-friendly interface that allowed users to browse and listen to a curated list of music tracks. I built a custom audio player component, enabling basic playback controls such as play, pause, and skip. I focused on delivering a seamless and enjoyable music streaming experience by thoroughly testing and debugging the application to ensure it performed well across different browsers and devices. This project helped me hone my skills in React.js and frontend development.

Tic Tac Toe Game

In this project, I developed a Tic Tac Toe game using HTML, CSS, and JavaScript, with a focus on dynamically rendering the entire view through JavaScript. I designed the game interface to be simple and intuitive, allowing users to easily interact with the game board. By utilizing JavaScript, I implemented the game logic, enabling players to take turns, track their moves, and determine the game outcome (win, lose, or draw). The game's state was managed entirely on the client side, ensuring a smooth and responsive user experience. To enhance the visual appeal, I used CSS to style the game board and transitions, creating a polished and engaging interface.

TECHNICAL SKILLS

Web Development Skills

- HTML / HTML5
- CSS / CSS3
- JavaScript
- jQuery
- UI Libraries: Bootstrap / TailwindCSS
 CSS Preprocessors: SCSS / SASS
 Version Managment: Git / GitHub
- Frameworks: React.js
- State Managment: Redux / React Context API /

Recoil

- API Integration: FetchAPI / Axios.
- Firebase.

Others

- Languages: Python / C++ / Java.
- Data Structures.
- · Algorithms.
- Data Science Fundamentals.

SOFT SKILLS

- · Good problem-solving skills.
- · Quick learner.
- Attention to details.
- Team player.
- Good communication skills.

LANGUAGES

Arabic: Native Speaker.English: Conversational.