Nagy Saad Radwan

Frontend Developer React JS

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Portfolio: https://nagysaad.github.io/My-Portfolio/ CodePen:https://codepen.io/nagysaad

Work History

Freelance Frontend Developer Sep 2023 – Current

- Orchestrated close collaboration with a diverse clientele to develop customized frontend solutions using HTML, CSS, JavaScript, TypeScript, React.js and Next.js; boosted client satisfaction scores by 25% and increased project completion rate by 30%
- Translated client visions into functional, aesthetically pleasing websites and web applications, ensuring responsiveness and user satisfaction, Enhanced designs by 30% to achieve a more visually engaging and intuitive interface, Elevated user experience and satisfaction by over 25%, employing professional methodologies and best practices.

Frontend Developer at ADFAZ - Remote

Feb 2024 - Current

- Specializes in designing and developing online stores.
- Designed and implemented customized electronic stores layouts for over 100 clients on the Salla platform, enhancing user experience and increasing client satisfaction scores by 40% through streamlined navigation and appealing aesthetics.

CERTIFICATES

FRONTEND Basics (HTML, CSS, JS, Bootstrap)

REACT 18 (REACT, HOOKS, ROUTER, REDUX, REDUX Toolkit, TypeScript, Next.js)

Education

Bachelor's in Computer Science Tanta University

Sep 2019 - July 2023

Faculty of Computers and Information

Main Projects _____

Ecommerce App | React.js (GitHub | Demo)

- This fully responsive Ecommerce application allows users to create accounts, log in, and explore a range of products fetched from an API. Users can add products to their shopping cart, adjust quantities, and proceed with secure payments via Visa. The app features full form validation for user authentication, a seamless shopping experience, and a complete checkout process, including shipping details and online payment.

My-Portfolio | HTML , CSS , JS (GitHub | Demo)

- This is personal portfolio that showcase my skills and projects as a Frontend Developer specializing in React. The portfolio highlights my technical expertise, including modern web technologies like HTML, CSS, JavaScript, React, Redux, Bootstrap, and more. also included a collection of projects, ranging from small apps like a To-Do List and Quiz app to more complex applications like an e-commerce platform. The portfolio is fully responsive and demonstrates my proficiency in building interactive and user-friendly web applications.

JS Interactive Website | HTML5, CSS3, JavaScript (GitHub | Demo)

- Interactive Responsive Website with Advanced JavaScript Customizations
- This project is a fully responsive built using HTML5, CSS3, and JavaScript, offering a highly interactive user experience with various customization options. The project incorporates advanced JavaScript features like Local Storage, DOM manipulation, BOM manipulation, and dynamic user interface controls.

Responsive Dashboard | HTML5 , CSS3 (GitHub | Demo)

- This is a fully responsive dashboard interface built using HTML5 and CSS3. The project is designed to showcase my ability to create a structured and visually appealing dashboard layout with a focus on responsiveness and user experience.

Bondi | HTML5, CSS3, Bootstrap5 (GitHub | Demo)

- Fully responsive website built using Bootstrap to enhance my proficiency in creating modern, responsive layouts. The website is optimized for various screen sizes, ensuring a seamless user experience across desktops, tablets, and mobile devices. The design focuses on clean, flexible components and showcases best practices in responsive web development.

Kasper Website | HTML5 , CSS3 (GitHub | Demo)

- This is a fully responsive website built using HTML5 and CSS3. The project is designed to demonstrate modern web development techniques with a focus on clean and efficient code.

Leon Website | HTML5, CSS3 (GitHub | Demo)

- Fully responsive design that adapts to various screen sizes (desktop, tablet, and mobile). Clean and structured code using HTML5 semantics and CSS3 styling. Implemented best practices for layout using Flexbox and Grid systems.

Cookies Website | HTML5, CSS3 (GitHub | Demo)

- This is a fully responsive website built using HTML5 and CSS3. The project is designed to demonstrate modern web development techniques with a focus on clean and efficient code.

Quiz App | React.js (GitHub | Demo)

- This is an interactive Quiz Application built with React. The app allows users to navigate through a set of questions and displays the final score upon completion, with the option to retake the quiz.

Tic Tac Toe | Next.js (GitHub | Demo)

- This is a classic Tic Tac Toe game developed using Next.js to practice game logic, state management, and efficient handling of complex UI interactions. The game is interactive and offers a smooth user experience with optimized performance.

Skills

My technical skills include:

- HTML, HTML5, PUG
- CSS , CSS3 , Bootstrap5 , SASS
- Responsive Web Design
- JavaScript , OOP With JS , DOM , BOM , AJAX , JSON
- ES6, ES7
- JavaScript Unit Testing With Jest, GULP
- React, Redux, Redux Toolkit
- TypeScript , Next.js
- Command Line, GIT, GitHub
- Soft Skills: Communication, Continuous Learning, Team Collaboration, Time Management and Adaptability

Languages

Arabic : Native.
English : Very good.