

Mohamed Ashraf

Frontend Developer | React.js Developer

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Summary

I am a graduate in Computer Science, specializing in frontend development with a strong focus on React.js. I have experience in building dynamic, responsive, and user-friendly web applications using React, JavaScript, and modern web development tools. Passionate about creating seamless user experiences, I am constantly exploring new technologies and best practices in frontend development to enhance my skills and stay updated in the rapidly evolving tech industry.

Education

Benha University

Aug. 2020 – Jun 2024

Bachelor of Computer Science and artificial intelligence

CGPA: very good / 3.63

Experience

Information Technology Institute

-Front Dev Using React

- Acquired in-depth knowledge and hands-on experience in HTML, CSS, ES6, Bootstrap, and React.js. Gained a strong foundation in building responsive, user-friendly web interfaces and modern web applications. Successfully completed a final project, showcasing practical skills in frontend development and applying React to create dynamic and interactive user experiences.

-Mobile App Development

- Gained comprehensive knowledge and practical experience in mobile app development using Java and Kotlin. Developed a solid foundation in creating responsive, user-friendly Android applications. Successfully completed a final project, demonstrating expertise in designing and implementing dynamic mobile app features and ensuring seamless user experiences.

Technical Skills

- | | | |
|-------------------------|----------------|----------------|
| • Front-end development | • HTML | • CSS |
| • Bootstrap | • JavaScript | • React JS |
| • Redux | • RESTful API | • React Router |
| • Axios | • jQuery | • Next JS |
| • Tailwind | • Git & GitHub | • SaaS/SCSS |
| • Responsive Design | | |

Languages

- English ----- Proficient
- Arabic ----- Native

Projects

Treating Cerebral Palsy Children

November 2023

- My graduation project focuses on using computer vision techniques with Unity and Flutter to develop an interactive system that aids in treating children with cerebral palsy. The project aims to enhance the quality of life for these children by providing an engaging environment to stimulate their movement and tools to monitor and analyze their progress for effective personalized therapy programs.

Filmeto WebSite

Aug 2023

- Filmeto is a dynamic website developed using PHP, HTML, and CSS, designed to sell movies. This project provides users with an intuitive and user-friendly platform to browse, purchase, and download a wide variety of films. Key features include a responsive design, secure payment processing, and a robust search function, ensuring a seamless and enjoyable user experience for movie enthusiasts.

Fresh Cart - eCommerce Website

Jan 2025

- Fresh Cart is a fully responsive eCommerce platform built with React. It features user authentication (login/register) using Formik and Yup, dynamic product listings with search and category filters, and detailed product pages. Users can add items to the cart or Wishlist, manage quantities, and proceed to checkout with Strapi integration. The site includes pages for Wishlist, Brands, and Orders. Key technologies used include React Router, Axios, React Query, Slick for sliders, Bootstrap, Font Awesome, and React Hooks (useState, useEffect, useContext).

Restaurant Website – Landing Page

Oct 2024

- This responsive restaurant landing page is built with HTML, CSS, JavaScript, and Bootstrap. It features a visually appealing design with interactive elements using Fancybox, MixItUp for filtering content, Swiper for image sliders, and Parallax effects for a dynamic user experience. The website is designed to showcase the restaurant's offerings and attract potential customers with a seamless and engaging interface.

Crud App

Nov 2024

- A simple CRUD (Create, Read, Update, Delete) application that allows users to manage data entries. Built with HTML, CSS, JavaScript, and Bootstrap, this app provides an intuitive interface for performing basic database operations.

To-do App

Nov 2024

- A task management application built with HTML, CSS, JavaScript, and Bootstrap. Users can add, edit, and delete tasks, providing a simple solution for staying organized and tracking progress.

Weather App

Dec 2024

- A weather forecast application using HTML, CSS, JavaScript, and Bootstrap. It fetches data from a weather API to display current weather conditions and forecasts, providing users with real-time weather updates.