



Hussein Ashraf Hussein Mohamed

Front-End Developer -React

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📅 2001/08/01

Profile

I am Hussein Ashraf, i have graduated from Computer Science & AI (Beni suef university) with a GPA of 2.83.

I am a driven Junior Frontend React Developer, proficient in HTML, CSS, JavaScript, and React.js. Passionate about developing user-friendly web applications, to contribute to innovative projects and enhance my skills. My motto is "Do what you love, love what you do," and I aim to excel and innovate in this field.

Skills

Frontend Development

- React.js HTML5, CSS3, Bootstrap5, JavaScript, AJAX, jQuery ,Tailwind-CSS

Programming

- ECMAScript 6, Object-Oriented Programming

Tools & Technologies

- Git, Webpack, REST APIs

Soft Skills

- Fiction Writing, Content Creation

Education

Bachelor of Science in Computer Science & AI, GPA: 2.83

Beni Suef University, Faculty of Computer and Artificial Intelligence

2019 – 2023 | Beni Suef, Egypt

Graduation Project: E-Commerce (Grade: Excellent)

Courses

Frontend Development Diploma




Route IT Training Center

2023/10 – 2023/02 | Nasr city, Cairo

Basics of Infrastructure, Systems, Applications, and Cybersecurity Course, Ministry of Communications and Information Technology (MCIT)

2022/07 – 2022/08

Certificates

- Frontend Development Diploma, Route IT Training Center 
- Basics of Infrastructure, Systems, Applications, and Cybersecurity, MCIT 
- Ideal Student, Faculty of Computer and Artificial Intelligence, 2022 

Projects

Fresh Cart

An e-commerce website built using React, HTML5, CSS3, and React Bootstrap.

- Implemented authentication and protected routes using JWT.
- Utilized React Query for data caching and React Toastify for user notifications.
- Developed responsive UI components with React and Bootstrap.
- Managed state using Context API.

Statck-Dashboard

The Statck Dashboard project is a dynamic web application built with React and Vite React, Vite, Chart.js, React-Router, Axios, Material UI, SCSS, Formik, React-Calendar.

- Technologies: React, Vite, Chart.js, React-Router, Axios, Material UI, SCSS, Formik, React-Calendar.

Yummy (API-based project)

A web application to search for meals by category, area, or ingredient using HTML5, CSS3, Bootstrap5, JavaScript, jQuery, and API.

- Integrated API to fetch and display meal information dynamically.
- Created a side navigation menu with search functionality.
- Implemented client-side validation using Regex.

Weather API

A web application that provides weather information based on user input using HTML5, CSS3, JavaScript, and API.

- Integrated a weather API to fetch and display weather data.
- Implemented a user-friendly interface with dynamic updates based on user input.
- Added error handling to manage invalid inputs and API errors.

Royal Park

A website showcasing a fictional amusement park using HTML5, CSS3, Bootstrap5, and JavaScript.

- Designed and developed interactive and responsive web pages.
- Implemented a dynamic gallery and event schedule section.
- Used Bootstrap for a consistent and mobile-friendly design.

Smart Login

A secure login system using HTML5, CSS3, JavaScript, and local storage.

- Developed a responsive login form with validation.
- Implemented password encryption and secure storage.
- Added features for user registration and profile management.

Bookmark CRUD

A web application for creating, reading, updating, and deleting bookmarks using HTML5, CSS3, JavaScript, and local storage

- Developed a full CRUD functionality for bookmark management.
- Implemented a user-friendly interface with dynamic updates.
- Utilized local storage for persistent data management.

CRUD

A web application for creating, reading, updating, and deleting items using HTML5, CSS3, and JavaScript.

- Developed a full CRUD functionality for item management.
- Implemented a user-friendly interface with dynamic updates.
- Utilized local storage for persistent data management.

Daily Reminders

A web application providing daily quotes and quizzes using HTML5, CSS3 and JavaScript

- Implemented responsive design principles for various devices.
- Used Bootstrap components for a professional and modern look.

Daniels

A portfolio website template using HTML5, CSS3 and Bootstrap5

- Designed and developed a multi-page portfolio template.
- Implemented responsive design principles for various devices.
- Used Bootstrap components for a professional and modern look.