

HOOR ASHRAF MOHAMED

Front End Developer, React

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🔗 [GitHub: https://github.com/HoorAshraf](https://github.com/HoorAshraf) 📍 United Arab Emirates, Sharjah

SUMMARY

Frontend Developer with a strong foundation in modern web technologies, passionate about creating responsive and user-friendly web applications. Skilled in developing clean, maintainable, and efficient code. Continuously learning new technologies to enhance development efficiency. Seeking opportunities to apply my knowledge and contribute to dynamic web projects.

TECHNICAL SKILLS

Frontend Development: React.js, JavaScript (ES6+), TypeScript
Styling & UI: Tailwind CSS, Bootstrap, SASS, Responsive Design
State Management: Redux, API Context
API Handling: REST APIs, Axios, Fetch API
Performance Optimization: Lazy Loading, Code Splitting
Version Control: Git, GitHub
Accessibility & UX: UI/UX Best Practices

PROJECTS

E-commerce Website

- 🔗 GitHub : <https://github.com/HoorAshraf/e-commerce.git>
- Technologies Used: React, Vite, Tailwind CSS, Redux, React Router, Context API.
 - A fully functional e-commerce platform built with **React** for a seamless shopping experience.
 - Displays a wide range of products with images, descriptions, and prices.
 - Includes **cart management**, allowing users to add, update, and remove items.
 - Implements **user authentication** for secure login and checkout.
 - Features **filtering and search** functionality for easy product discovery.
 - Responsive design for smooth browsing on all devices.

Meals Website

- 🔗 GitHub: <https://github.com/HoorAshraf/meals-project.git>
- Technologies Used:** React, Vite, Tailwind CSS, React and Context API.
 - A modern and interactive food ordering website built using **React** and **Vite** for fast performance.
 - Displays a list of delicious meals with details, prices, and an **Add to Cart** feature.
 - Users can customize their orders and manage their cart before checkout.
 - Built with **React components**, ensuring a seamless and dynamic user experience.
 - Uses **Vite** for efficient development and optimized build performance.
 - Fully responsive design for smooth browsing on all devices.

Smart Login Website

- 🔗 live demo: <https://hoorashraf.github.io/smart-LOGIN/>
🔗 GitHub: <https://github.com/HoorAshraf/smart-LOGIN.git>
- Technologies Used:** HTML, CSS and JavaScript.
 - A simple and secure login system that allows users to enter their credentials to access an account. It provides a **sign-up option** for new users who don't have an account.
 - User-friendly **login interface** with email and password fields.

PROJECTS

Personal Portfolio Website

- 🔗 live demo: <https://hoorashraf.github.io/portfolio/>
🔗 GitHub: <https://github.com/HoorAshraf/portfolio.git>
- Technologies Used:** HTML, CSS and Tailwind CSS.
 - Developed a **modern portfolio website** to showcase skills, projects, and branding.
 - Implemented a **dynamic blog section** to share insights and updates, enhancing engagement. Designed a **fully responsive UI** for a seamless user experience across devices.
 - Integrated a **contact form** to improve client communication and potential collaboration.

Bakery Website

- 🔗 live demo: <https://hoorashraf.github.io/bakery/>
🔗 GitHub: <https://github.com/HoorAshraf/bakery.git>
- Technologies Used:** HTML, CSS
 - Designed and developed** a visually appealing **bakery website** using **HTML and CSS**, ensuring a clean and structured layout. Created **interactive navigation** for Home, About, Products, and Contact sections to enhance user experience.
 - Optimized **CSS styling** to improve loading speed and maintain a professional brand aesthetic.

Personal Portfolio Website

- live demo: <https://hoorashraf.github.io/bootstrap-project/>
🔗 GitHub: <https://github.com/HoorAshraf/bootstrap-project.git>
- Technologies Used:** HTML, CSS and Bootstrap.
 - Clean and structured layout** for easy navigation.
 - Home, About, Services, Portfolio, Testimonials, and Contact sections** to showcase skills and experience.
 - Fully responsive** and optimized for different devices.
 - Portfolio section** to display projects and work samples.
 - Contact form** for easy communication.

CRUD Website

- live demo: <https://hoorashraf.github.io/CRUD-PROJECT/>
🔗 GitHub: <https://github.com/HoorAshraf/CRUD-PROJECT.git>
- Technologies Used:** HTML, CSS and JavaScript.
 - A simple web application that allows users to **create, read, update, and delete (CRUD)** website bookmarks efficiently.
 - Users can **add** website bookmarks with names and URLs.
 - Bookmarks can be **viewed, visited, and deleted** as needed.
 - User-friendly and visually appealing **interface**.

PROJECTS


Weather Website

- live demo: <https://hoorashraf.github.io/wheather-project/>
GitHub: <https://github.com/HoorAshraf/wheather-project.git>
- A user-friendly weather forecasting website that allows users to search for real-time weather updates of any city. The site displays key weather details such as **temperature, weather conditions, wind speed, and rain chances** in a visually appealing format.
- Technologies Used:** HTML, CSS, JavaScript and Weather API.
- City Search** – Users can enter any city name to fetch weather data.
- Real-Time Updates** – Displays live weather conditions.
- Multiple-Day Forecast** – Shows temperature and conditions for upcoming days.
- User-Friendly Design** – Clean and interactive UI for better user experience.

Game Reviews Website

- live demo : <https://hoorashraf.github.io/games-Review/>
GitHub: <https://github.com/HoorAshraf/games-Review.git>
- Technologies Used:** HTML, CSS, JavaScript, API.
- Integrated **real-time game data** using an external API, ensuring up-to-date game details.
- Designed and developed a **dynamic game listing** displaying free-to-play games with genre-based filtering.
- Implemented **responsive UI/UX** for seamless browsing across devices using HTML, CSS, and JavaScript.
- Optimized **game data retrieval** to improve performance and enhance user experience.
- Ensured accessibility and **interactive design** to improve engagement.

EDUCATION




Bachelor of Engineering

Pharos University in Alexandria

📅 2018 - 2023

GPA

3.69 / 4.0



Front End Development Diploma

Route academy

LANGUAGES

Arabic

Native

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English

Advanced

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