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https://eslam9090.github.io/MY_Portfolio/

CAREER OBJECTIVE

Front-End Developer with **3+ years** of experience developing responsive web applications using **JavaScript**, **React.js**, **Redux Toolkit**, and **Next.js**. Specialized in converting UI/UX designs into efficient, accessible, and scalable interfaces. Experienced in state management, component-based architecture, and integration with **RESTful APIs**. Focused on writing clean code, improving performance, and collaborating with development teams to ship production-ready applications.

EXPERIENCE


❖ Oct 2022 - Mar 2023 **Freelance -- Front-End Developer**

- Delivered 6+ responsive websites across various industries, resulting in improved client engagement and average session duration by 35%.
- Translated UI/UX designs into accessible, cross-browser-compatible interfaces using modern front-end technologies.
- Utilized HTML5, CSS3, JavaScript (ES6+), React.js, and Bootstrap to meet unique project requirements and deliver high-performance front-end solutions.
- Collaborated directly with clients to gather requirements, iterate on feedback, and ensure user satisfaction.

❖ Aug 2023 – Present **Baheya Hospital – Front-End Developer:**

Actively contributed to enhancing Baheya Hospital's online presence by developing user-friendly, visually appealing, and high-performance web applications as a Front-End Developer. Key contributions include:


1. Baheya Hospital Official Website

- Developed a fully responsive hospital website from scratch, improving mobile accessibility by 60% and reducing bounce rate by 25%.
- Implemented reusable, modular front-end components for better scalability and maintainability.
- Ensured full cross-browser compatibility and optimal performance through best practices in HTML, CSS, and JavaScript.
 -  **Live Preview:** <https://baheya.org/en>

2. Memory Of Application (Baheya Website Feature - Unpublished)

- Developed a custom feature called the "Memory of Application" to be integrated into the Baheya website.
- Focused on an intuitive UI/UX for smooth user interaction.
- Currently unpublished, awaiting deployment.

3. Empower Her – Baheya USA Website

- Developed a dedicated website for Baheya's operations in the USA using **WordPress** and **Elementor**.
- Customized design and layout to align with branding and user expectations.
- Optimized website for mobile responsiveness and improved loading speed.
 -  **Live Preview:** [Empower Her Website](#)

EDUCATION

- ❖ **Bachelor's degree** in Computer Sciences | Akhbar Elyom Academy 2018

COURSES

- ❖ **SEF-Academy:** Has completed The Frontend web development Diploma.

SKILLS

Technical skills:

Web Development:

- HTML5
- CSS3 & SCSS
- JavaScript
- TypeScript

Frameworks & Libraries:

- React.js
- Next.js
- Redux Toolkit
- Zustand
- Context
- Bootstrap
- Material-UI
- Tailwind CSS
- React Query

Tools & Platforms:

- WordPress
- Elementor
- Git
- JSON
- GitHub
- RESTful APIs

Soft skills:

- | | |
|----------------------|---------------------------------|
| • Time Management | • Flexibility & Adaptability |
| • Problem Solving | • Communication Skills |
| • Team Collaboration | • Ability to Work with Pressure |

Languages

- | | |
|----------------------------------|-----------------------------|
| • Arabic: Native Language | • English: Very Good |
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PROJECTS

❖ Courses E-Commerce

Full-stack learning platform using headless CMS, modern frontend technologies, and secure payment integration

- Developed a full-featured e-learning web application that allows users to browse, purchase, and access educational content.
- Built the frontend using **Next.js App Router**, **Tailwind CSS**, and **HyperUI** to ensure responsive and maintainable UI components.
- Integrated **Redux Toolkit** for state management and **Axios** for API communication with Strapi.
- Created and managed a custom backend using **Strapi (headless CMS)** connected to a **PostgreSQL** database.
- Implemented secure **authentication** using **Clerk**, and integrated **Stripe** for real-time payment processing.
- Deployed the backend (Strapi + PostgreSQL) using **Railway**, and hosted the frontend on **Vercel**.
- Cloudinary for hosting media

Technologies: Next.js, Tailwind CSS, HyperUI, Redux Toolkit, Axios, Strapi , cloudinary, PostgreSQL, Stripe, Clerk, Vercel, Railway

Demo: 

GitHub: 

❖ Food E-Commerce

Full-stack online food ordering platform with cart and wishlist functionality

- Designed and developed a modern food e-commerce web app using **React.js** and **Vite**, providing fast performance and a smooth developer experience.
- Implemented **Redux Toolkit** for centralized and scalable state management of cart and wishlist actions.
- Integrated **Strapi (headless CMS)** as a backend to manage product data and serve RESTful APIs.
- Built dynamic product pages allowing users to **add/remove items to cart**, **add/remove from wishlist**, and **adjust product quantity (increase/decrease)**.
- Used **Axios** to handle API requests and environment-based configuration for development and production.
- Deployed the backend (Strapi + PostgreSQL) using **Railway**, and hosted the frontend on **Vercel**.
- Applied responsive design principles to ensure usability across mobile and desktop devices.

Technologies: React.js, Vite, Redux Toolkit, Axios, Strapi, Vercel, Railway

Demo: 


GitHub: 

❖ Book Store App

Responsive book management web application with state management and backend simulation

- Developed a responsive web application for managing a book collection using **React.js**, **Redux Toolkit (RTK)**, and **Redux Thunk** to handle state and asynchronous logic efficiently.
- Implemented **React-Toastify** for dynamic user notifications, providing clear feedback on action success or failure based on backend server responses.
- Designed and integrated CRUD functionalities with a simulated backend using **JSON Server**, enabling users to add new books, view detailed information, and maintain an updated list.
- Applied best practices for error handling and UI responsiveness to enhance user experience and ensure application stability.

Technologies: *React js, RTK, redux-thunk ,React-toastify , JSON Server*

Demo: 

GitHub: 

❖ Landscape Website

A fully responsive Arabic website developed for a landscaping company to showcase its services and garden design projects.

- Developed a fully responsive Arabic website dedicated to showcasing garden activities, designs, and landscaping services.
- Implemented core front-end technologies including **HTML5**, **CSS3**, and **JavaScript** to build semantic, accessible, and responsive pages compatible with all screen sizes.
- Integrated the **Splide.js** slider library to create smooth, customizable image carousels for gallery and promotional sections, enhancing user engagement and visual appeal.
- Designed and implemented multiple key pages:
 - **Home Page:** Displayed core services and garden design highlights with engaging slider visuals and animations.
 - **About Page:** Presented company background and expertise in garden landscaping.
 - **Gallery Page:** Showcased image collections of garden projects and activities, using responsive sliders for smooth navigation.
 - **Contact Page:** Provided users with contact forms and information to easily reach out for inquiries.
- Ensured the site is fully **RTL (right-to-left)** compatible for Arabic content and optimized for performance across different devices and browsers.
- Used additional libraries and tools such as Bootstrap 5 for layout and grid system, **FontAwesome** for icons, and **AOS (Animate On Scroll)** for smooth animations enhancing user experience.

Technologies: *HTML, CSS, JS, bootstrap, responsive design, Google Fonts, Font Awesome, splideJS*

Demo: 

GitHub: 