Ehab Yousef

Front-End Developer || Reacts

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| GitHub | Portfolio

Career Objective

Experienced Frontend Developer proficient in building responsive high-performance web
applications with ReactJS. Skilled in creating clean, maintainable code and modern
design principles to enhance user experiences. Collaborative team player with a passion
for leveraging cutting-edge technologies to innovate and solve complex problems.

Education

Bachelor of Computer Science and information systems
Faculty of Computers and Informatics, Suez Canal University
2020 - 2024
Egypt, Ismailia

Skills

Tools:

HTML, CSS, JavaScript (OOP, ES6), Redux, Redux Toolkit, React Context,
Bootstrap, Material UI, Tailwind, chadcn, Framer Motion, Git & GitHub

Libraries:

React Router Dom, Auth.js, Chart.js

Frameworks:

Reacts, next js

Experience

ITI
Software Development Internship
Date: July 20213- August 2023 - Remote
Tools: OOP, JS, React, Git & GitHub.

FCI
Full-Stack Internship
Date: July 2022 - August 2022 - Onsite
Overview: Completed an enriching Full Stack Developer internship at FCI where I
developed and maintained web applications utilizing a range of technologies.
Tools: HTML, CSS, JavaScript (ES6), Sass

Projects

Bioscope

Description: Bioscope is a dynamic educational platform designed to provide exceptional learning experience with smooth authentication, an admin dashboard, and intuitive course navigation.

Technologies Used: Reacts, Bootstrap, Redux (State Management), Aws,

[Live Demo] click

Hedaya

Description: ecommerce website for Islamic products like Holy Quran, Sabha, Jabalia, Hijab, Soak and Prayer hug, with modern Ui/Ux design and Dashboard for Admin to Manage Products Easily

Technologies Used: Reacts, Bootstrap, Redux (State Management), Framer Motion

[Live Demo]
[GitHub Repo]

Bolt

Description: full stack e-commerce builds with nextJs for modern clothes brands with admin panel that control all the app to add, edit, delete products, sizes, colors and categories
Technologies Used: Next Js, tailwind, zustand, chakra, chadCn, Prisma,.

[Live Demo]

Prayer-Guide

Description: I developed a blog website using ReactJS to display prayer timings around Arabic cities.
Technologies Used: ReactJS, Vite, Bootstrap, CSS Modules, Context.

[Live Demo]
[GitHub Repo]