

Hassan Elsayd Hassan

Front-End Developer

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CAREER OBJECTIVE

Experienced Frontend Developer proficient in building responsive, high-performance web applications with ReactJS and NextJS. 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.

EXPERIENCE

Elite (Military Service Place)

📅 May 2023 - May 2024 📍 Onsite

- Overview
Served as a Frontend Developer at Elite, leveraging skills in web development. Developed and maintained responsive user interfaces and collaborated with cross-functional teams to deliver effective solutions.
- Tools: Reactjs, Nextjs, Redux, Tailwind, Git & GitHub

ITI Software Development internship

📅 July 2021 - August 2021 📍 Remote

- OOP (Object Oriented Programming).
- Dart.
- Flutter.
- Git & GitHub.

FCI Full-stack internship

📅 July 2020 - August 2020 📍 Onsite

- Overview
Completed an enriching Full Stack Developer internship at FCI, where I developed and maintained web applications utilizing a range of technologies.
- Frontend: HTML, CSS, JavaScript (ES6)
- Backend: Python, Django

EDUCATION

Bachelor of Computer Science

Faculty of Computers and Informatics
Suez Canal University

📅 2018 - 2022

📍 Egypt, Ismailia

SKILLS

Tools

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

Libraries

- React Router Dom
- Auth.js
- Chart.js

Frameworks

- Reactjs
- Nextjs

PROJECTS

Salehunter

- **Description**
Developing a search engine across Android, Desktop, and web platforms to compare product prices from e-commerce giants like Amazon and Jumia, alongside registered stores hosted on our platform. Enhancing user experience with real-time pricing, availability, and nearby store information.
- **Technologies Used**
HTML - CSS - JavaScript - Reactjs - Restful apis -Nodejs for backend
- **Role**
Frontend development, including implementing UI/UX designs and integrating with backend APIs.

TikTok Clone

- **Description**
A TikTok clone developed using Next.js, featuring a responsive and dynamic interface. Includes functionalities such as video uploading, liking, commenting, and user profiles. Designed to deliver a seamless user experience similar to TikTok's popular app.
- **Technologies Used**
Reactjs(Nextjs) - Tailwind - Sanity (CMS) - Zustand & Redux (State Management) - Typescript
- **Role**
development using Next.js to build a TikTok clone. Integrated Sanity for content management, Zustand and Redux for state management, and Tailwind CSS for styling.

Booksy

- **Description**
Developed a Books Library application using ReactJS to browse and manage a collection of books sourced from an online API. Implemented features to fetch and display book data, including title, author, and description. Incorporated pagination to efficiently navigate through large datasets. Designed a responsive user interface for optimal user experience across desktop and mobile devices.
- **Technologies Used**
Reactjs - JavaScript - CSS - Rest API
- **Role**
Integrating with an online API to fetch and manage book data, creating a responsive and intuitive user interface using ReactJS and CSS frameworks, Designing and implementing pagination to handle large datasets effectively.

Ideahub

- **Description**
Developed a Blogs App using ReactJS and Next.js, featuring blog post display, user authentication with Auth.js, post creation using React Quill, and individual post browsing.
- **Technologies Used**
Nextjs - Auth.js - React Quill - JSON-SERVER - CSS Modules
- **Role**
Developed a Blogs App using ReactJS and Next.js. Managed all aspects of frontend development, including user authentication with Auth.js, implementing the post creation feature using React Quill, and ensuring smooth navigation for browsing individual posts.