Youssef Saeed Bikheet

Front-end developer

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 ★ Portfolio
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in https://www.linkedin.com/in/youssef-saeed-60aa931a6/

Career Objective

As a highly motivated front-end developer, I am passionate about creating innovative web applications and looking for ways to enhance my skills and stay up to date with the latest technologies. Seeking an opportunity in a company with a good reputation that will enhance my skills.

Education

9-Month Diploma: Web and User Interface Development Track.

Oct 2022 - Jun 2023

Information Technology Institute (ITI),

Ministry of Communications and Information Technology (MCIT).

BSc of Computers & Informatics, Suez Canal University,

Sep 2018 – Jun 2022

With a cumulative grade of Very Good (83.4%) ranked 5th, Project Grade: (Excellent).

Skills

Technical skills:

- Front End:
 - HTML5
 - CSS3
 - JavaScript & ES6
- React.js
- Redux
- ot & ES6 Next.js

- Sass & CSS frameworks
- Typescript
- Angular

- Back End:
 - Node.js
 - Express

- Nest.js
- Graphql

- Mongo database
- SQL Server Database

- Others:
 - GIT & GitHub
- Docker

Interpersonal skills:

- Time Management
- Presentation skills
- Teamwork
- Communication skills

Languages:

Arabic: Native

English: Intermediate

Projects

MYReFurB: [Figma Design] [GitHub Org. repo] [User Live Demo] [Admin Live Demo]
 I worked with my team on MYReFurB, a comprehensive full-stack e-commerce website. It aims to empower users to buy and sell used items with ease.

 Technologies used: React.js, Tailwind, Node.js, Mongoose, Express.js.

May 2023 – Jun 2023

- Movies blog: [Front-End repo] [Back-End repo] [Live demo]

May 2023 - Apr 2023

A movie blog is a full-stack application where users can share their opinions about movies. Users should be able to create, edit and delete their own posts, as well as edit their profile information.

Technologies used: React.js, Tailwind, Node.js, Mongoose, Express.js.

- E-Shop: [GitHub repo]

Nov 2022 - Mar 2023

This project allows users to shop for products, leave product reviews, manage their addresses, create Wishlist, and make online payments using Stripe.

Technologies used: Node.js, Mongoose, Express.js, Sharp, Stripe, NodeMailer.

- Mitral: [GitHub repo]

Scientific Team

IT Member

Nov 2021 – May 2022

Sep 2018 - May 2019

Online medical platform for clinics reservation and doctor's consults.

Technologies: Nodejs, Express, Mongoose, Cloudinary, Twilio, Stripe, Dailyco.

Certificates	
Node-js behind the scene (udemy)	Apr 2023
JavaScript Certificate (HackerRank)	Dec 2022
SQL Certificate (365 Data Science)	Nov 2022
SQL (Intermediate) Certificate (HackerRank)	Nov 2022
The third best graduation project in my college	Jun 2022
Business intelligence summer training (ITI)	Jul 2021
Extracurricular Activities	
Trosc Team IT Member	Oct 2021 – May 2022

Personal Information

Military Status: Exempted

Date Of Birth: 2nd June 2000

REFERENCES ARE AVAILABLE UPON REQUEST