Andria Salah Roushdy

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Summary

To secure a challenging position as a Front-End developer in a reputable company where I can utilize my skills and knowledge to contribute to the development and enhancement of innovative websites. As a student studying computer science, my goal is to gain practical experience in the field of web development, expand my knowledge of programming languages and tools, and work with a team of professionals to deliver high-quality products.

Education

Future university in Egypt

Bachelor of Computer Science Finished the 4th year with a CGPA of 3.0. Sep 2019- Jun 2023

Experience

AITB front-end training using angular

Aug 2022- Sep 2022

- Developed Interactive websites using the latest technologies and best practices.
- Worked with APIs, local databases and unit testing.
- Followed the MVC design pattern principles to create robust and scalable code.
- Collaborated with team members to deliver high-quality software.

Treeda-gate B2B company

Feb 2022- Jun 2022

- I was responsible for the implementation of the Front-end design using ReactJS.
- I collaborated with a back-end team in order to deliver a stable backend functionality using node.js and Prisma.
- Worked as a solo UI/UX designer and designed a full 7-page ecommerce website using Figma.

Skills

- Passionate about mobile app development.
- Java OOP and GUI using Swing.
- Java Backend using servlets and JSPs
- SQL (ERD, Schema and Implementation) using MSSQL.
- Basic Knowledge of Firebase
- Vanilla Front End (HTML/CSS/JS)
- ReactJS and beginner level Angular.

- C++, C# and python.
- OpenGL using GLUT (C++).
- Moderate experience in unity
- Android development (Java).
- UI/UX design using Figma/Adobe-XD

Projects

Web Music Player

Sep 28, 2022 - May 4, 2023

A responsive music player constructed using vanilla technologies (HTML, CSS, JS). It offers features such as song shuffling, custom queue creation, a daily refreshed mix playlist, and a choice of four different themes. (<u>GitHub</u>).

Expense-tracker

May 21, 2023- Jun 1, 2023

Expense Tracker is a simple web application built using React. It allows users to track their expenses and manage their financial records conveniently. (GitHub).

Ecommerce-UI

Sep 15, 2023 - Oct 10, 2023

This React-powered e-commerce platform offers a simple, user-friendly design with SwiperJS and React Router for fluid page transitions. It's designed to be responsive across mobile, tablet, and desktop devices. While currently utilizing placeholder content, the site is primed for seamless API data integration. It features a landing page, an extensive product catalog with filtering options, and a detailed product view page for an immersive shopping experience. (GitHub) (Website)