ABDELQADER TAREK

GITHUB: https://github.com/ABDELKADER199

Front End Developer (Angular).

Projects:

1 > three Dose: github: https://abdelkader199.github.io/threeDose_v2.01

In this project, I intuitively used HTML, CSS, and made the site responsive to all screen sizes. I also added some JavaScript customizations. This UI was built without using Bootstrap or any other JavaScript libraries.

2> Book Store: firebase: https://books-store-16aa1.firebaseapp.com/

Database file: https://github.com/ABDELKADER199/Data-Base

This project was built using Angular 16. It was built on the single-page application pattern using routing. A fake API was used using json server. A page for the admin was created. It cannot be accessed unless the user logs in first. Also, a regular user cannot purchase books unless the user logs in first. This is done by closing the links and the URL so that someone who is not a user of the site cannot purchase books, but can create a new account for them. Also, someone with admin privileges cannot edit, delete, or add to the contents of the site. The API supports get, post, put, and delete.

Please note that the contents of the site will not appear if you do not download the db.json file from GitHub and run it with json server.

My Skills:

1 > HTML, CSS, JS, TS, OOP

2 > ANGULAR 16:

A – Single Page Application

B – Routing

C - Ng Model

D – API, HTTP Client, and more.