

Aleefy project

Task 1:

Backend was implemented using nodejs and frontend using React after taking what was implemented in the repo before.

Database is using mongodb

Authentication for three types of users is done. Normal client, clinic and shelter.

Bookings can be seen in the database, clinics and shelters can see bookings made by different clients.

Also, rescue forms can be seen in the database upon issued by any customer.

When you open the website, you'll be asked either to sign in or sign up, if you sign in, you'll be redirected accordingly to the home page either that of the client, shelter or clinic.

Colors are different than the original frontend due to some differences between react and normal css but I'm working on it, should take a day.

Steps to run the project:

1- Clone the repo from github

<https://github.com/Ebadajr/Aleefy.git>

2- In VScode, open two terminals at the same time.

3- To run the backend, in the first terminal, write the following commands:

npm install

cd backend cd src node App.js

Note: you may need to install necessary packages using npm install. (for example, you might get the following “cannot find module express”, type in npm install express and you’ll be fine.

4- For the frontend, in the second terminal, run npm install react then npm start

5- Backend runs on localhost 8000, frontend on localhost 3000

***6- Provide me with your emails so I can invite you to mongodb database this is the connection link
“mongodb+srv://ebadajr:Y3YWONbfYohScAWw@ale
efy.ez8t7x3.mongodb.net/”***