ReactJS. Front to backend. BT 2022 Project 2 - Github-finder

https://github.com/PacktPublishing/React-Front-to-Back-2022

Table of Contents

) Hints	3
1 React basics and JSX	∠
1.1 Intro	
1.2 Setup Tailwind and Daisy UI	
1.2.1 Tailwind.	
1.2.2 Daisy UI	
1.3 Navbar component	

0 Hints

1 React basics and JSX

1.1 Intro

1.2 Setup Tailwind and Daisy UI

1.2.1 Tailwind

First of all you need to create a new project

CLI=> npx create-react-app github-finder --use-npm

Go to the new folder (github-finder)

CLI=> npm install -D tailwindcss postcss autoprefixer

CLI=> npx tailwindcss init -p

Open file tailwind.config.js and paste

```
/** @type {import('tailwindcss').Config} */
module.exports = {
  content: [
    "./src/**/*.{js,jsx,ts,tsx}",
    ],
    theme: {
    extend: {},
    },
    plugins: [],
}
```

Open index.css

@tailwind base;
@tailwind components;
@tailwind utilities;

1.2.2 Daisy UI

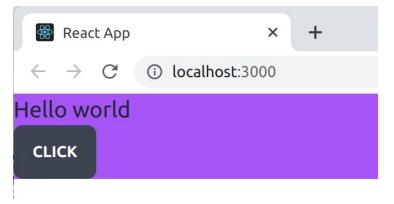
CLI=> npm i daisyui

Open file tailwind.config.js

plugins: [require('daisyui')],

Now you can start your react app using npm start.

Change main component App.js => App.jsx (to be able to work with tag plugin)



1.3 Navbar component

You need to install react-router-dom and react-icons

CLI=> npm i react-router-dom react-icons

Create a new **Navbar.jsx** component in github-finder/src/**components/layout**