Create Dashboar

Create Prefer

Protected.js

import React, { useEffect } from 'react'

import { useNavigate } from 'react-router-dom';

export default function Protected(props) {

  const{Component} = props;

  const navigate = useNavigate();

  useEffect(()=>

  {

    let login = localStorage.getItem("login");

    console.log(login)

    if(!login)

    navigate("/login")

  })

  return (

    <div>Protected</div>

  )

}

Login.js

import React, { useEffect, useState } from 'react';

import PropTypes from 'prop-types';

import './Login.css';

import { useNavigate } from 'react-router-dom';

import axios from 'axios';

export default function Login() {

  const navigate = useNavigate();

  useEffect(()=>

  {

    let login  =  localStorage.getItem("login");

    if(!login)

    navigate("/login");

  })

  const[user,setUser] = useState(

    {

    username:"",

    password:""

    })

const handleChange = e=>

{

  console.log(e.target)

  const {name , value} = e.target

  setUser(

    {

    ...user,

    [name] : value

    })

}

  const handleSubmit = async e => {

    e.preventDefault();

    const {username, password} = user;

    console.log(user)

    let customConfig = {

      headers: {

      'Content-Type': 'application/json'

      }

  };

    const result = await axios.post("http://localhost:8082/login", user,customConfig)

    console.log(result.data);

    let token = result.data;

    console.log(token)

    if(token!=null)

    {

   localStorage.setItem("login", token.token)

    }

  }

  return(

    <div className="login-wrapper">

      <h1>Please Log In</h1>

      <form onSubmit={handleSubmit}>

        <label>

          <p>Username</p>

          <input type="text" name="username"  value={user.username} onChange={handleChange}/>

        </label>

        <label>

          <p>Password</p>

          <input type="password" name="password"  value={user.password} onChange={handleChange} />

        </label>

        <div>

          <button type="submit">Submit</button>

        </div>

      </form>

    </div>

  )

  }

// Login.propTypes = {

//   setToken: PropTypes.func.isRequired

// };

App.js

import logo from './logo.svg';

import './App.css';

import { BrowserRouter, Routes, Route } from 'react-router-dom';

import Dashboard from './comp/Dashboard';

import Preferences from './comp/Preferences';

import NavBar from './comp/NavBar';

import Protected from './comp/Protected';

import Login from './comp/Login';

function App1() {

  return (

    <div className="wrapper">

     <BrowserRouter>

     <NavBar/>

     <Routes>

     <Route path='/login' element={<Login/>}></Route>

    <Route path='/dashboard' element={<Protected Component={Dashboard}/>}></Route>

    <Route path='/preferences' element={<Preferences/>}></Route>

    </Routes></BrowserRouter>

    </div>

  );

}

export default App1;