WEEK 6 - 2) REACT JS - HANDS ON EXERCISES

1) Create a react app for Student Management Portal named StudentApp and create a component named Home which will display the Message "Welcome to the Home page of Student Management Portal". Create another component named About and display the Message "Welcome to the About page of the Student Management Portal".

About.js

Create a third component named Contact and display the Message "Welcome to the Contact page of the Student Management Portal".

Contact.js

Create a new folder under Src folder with the name "Components". Add a new file named "Home.js"

Home.js

App.js

```
JS App.js
JS Home.js
                JS About.js
                                JS Contact.js
                                                             X
src > JS App.js > ...
  1 \simport React from 'react';
      import './App.css';
      import Home from './Components/Home';
      import About from './Components/About';
      import Contact from './Components/Contact';
  7 \rightarrow function App() {
         return (
           <div className="App">
             <Home />
 11
            <About />
 12
            <Contact />
          </div>
 13
       );
 17 export default App;
```

OUTPUT:

```
Local: http://localhost:3000
On Your Network: http://192.168.137.1:3000

Note that the development build is not optimized.
To create a production build, use npm run build.

webpack compiled successfully
```



Welcome to the Home page of Student Management Portal

Welcome to the About page of Student Management Portal

Welcome to the Contact page of Student Management Portal