**WEEK – 6 Assignments**

**React**

**Mandatory hands-on :-**

**2. ReactJS-HOL :**

**Objective :**

In this hands-on lab, you will learn how to:

· Create a class component

· Create multiple components

· Render a component

**Code :**

[**App.js**](http://app.js) **:**

| **import "./App.css";  import Home from "./Components/Home"; import About from "./Components/About"; import Contact from "./Components/Contact";  function App() {  return (  <div className="container">  <Home />  <About />  <Contact />  </div>  ); }  export default App;** |
| --- |

[**Home.js**](http://home.js) **:**

| **import React, { Component } from "react";  class Home extends Component {  render() {  return (  <div>  <h3  style={{  textAlign: "center",  marginTop: "40px",  fontFamily: "Arial, sans-serif",  }}  >  Welcome to the Home page of Student Management Portal  </h3>  </div>  );  } }  export default Home;** |
| --- |

[**About.js**](http://about.js) **:**

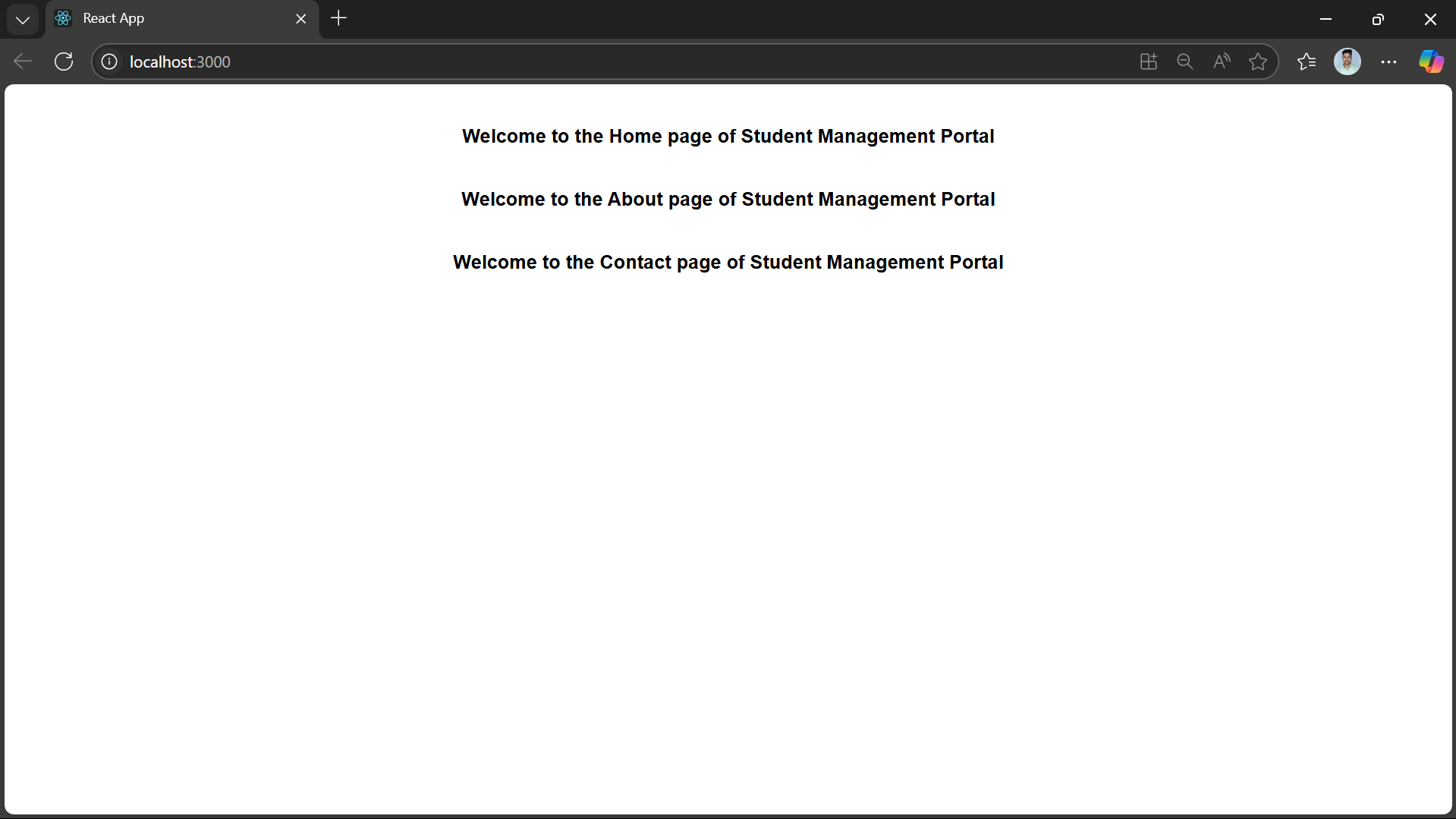
| **import React, { Component } from "react";  class About extends Component {  render() {  return (  <div>  <h3  style={{  textAlign: "center",  marginTop: "40px",  fontFamily: "Arial, sans-serif",  }}  >  Welcome to the About page of Student Management Portal  </h3>  </div>  );  } }  export default About;** |
| --- |

[**Contact.js**](http://contact.js) **:**

| **import React, { Component } from "react";  class Contact extends Component {  render() {  return (  <div>  <h3  style={{  textAlign: "center",  marginTop: "40px",  fontFamily: "Arial, sans-serif",  }}  >  Welcome to the Contact page of Student Management Portal  </h3>  </div>  );  } }  export default Contact;** |
| --- |

**OUTPUT :**

**Localhost:3000 :**

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