```
 1  import React from "react"
 2  import ReactDOM from 'react-dom';
 3  import {BrowserRouter, Outlet, Route, Routes} from "react-router-dom"
 4
 5  import NavBar from "./components/nav-bar"
 6  import BackToTop from "./components/back-to-top"
 7  import Footer from "./components/footer"
 8
 9  import ServicesDown from './pages/ServicesDown';
10  import GetServicesStatus from './pages/ServicesDown/logic.jsx';
11
12  import HomePage from "./pages/HomePage"
13  import StudentLoginRegister from "./pages/StudentLoginRegister";
14  import TeacherLoginRegister from "./pages/TeacherLoginRegister";
15
16  import User from "./pages/User"
17  import Classes from "./pages/Classes";
18
19  function App(){
20    const services_status = GetServicesStatus()
21    if ((services_status["backend"] === "down") || (services_status["database"] ===
    "down")){
22      return(
23        <>
24          <ServicesDown />
25          <Footer />
26        </>
27      )
28    }
29
30    return(
31      <BrowserRouter>
32        <Routes>
33          <Route path="/" element={<><NavBar /><HomePage /><BackToTop /><Footer /></>}
    />
34
35          <Route path="/*" element={<><NavBar /><Outlet /><Footer /></>} >
36            <Route path="student-login-register" element={<StudentLoginRegister />} />
37            <Route path="teacher-login-register" element={<TeacherLoginRegister />} />
38
39            <Route path="user/*" element={<User />} />
40            <Route path="user/*" element={<Outlet />}>
41              <Route path="classes" element={<Classes />} />
42              <Route path="subjects" element={<HomePage />} />
43              <Route path="favourite-topics" element={<HomePage />} />
44              <Route path="assignments" element={<HomePage />} />
45            </Route>
46
47          </Route>
48        </Routes>
49      </BrowserRouter>
50    )
51  }
52
53  ReactDOM.render(
54    <React.StrictMode>
55      <App />
56    </React.StrictMode>,
57    document.getElementById('root')
```

```
58 );
59
60 // If you want to start measuring performance in your app, pass a function
61 // to log results (for example: reportWebVitals(console.log))
62 // or send to an analytics endpoint. Learn more: https://bit.ly/CRA-vitals
63
```