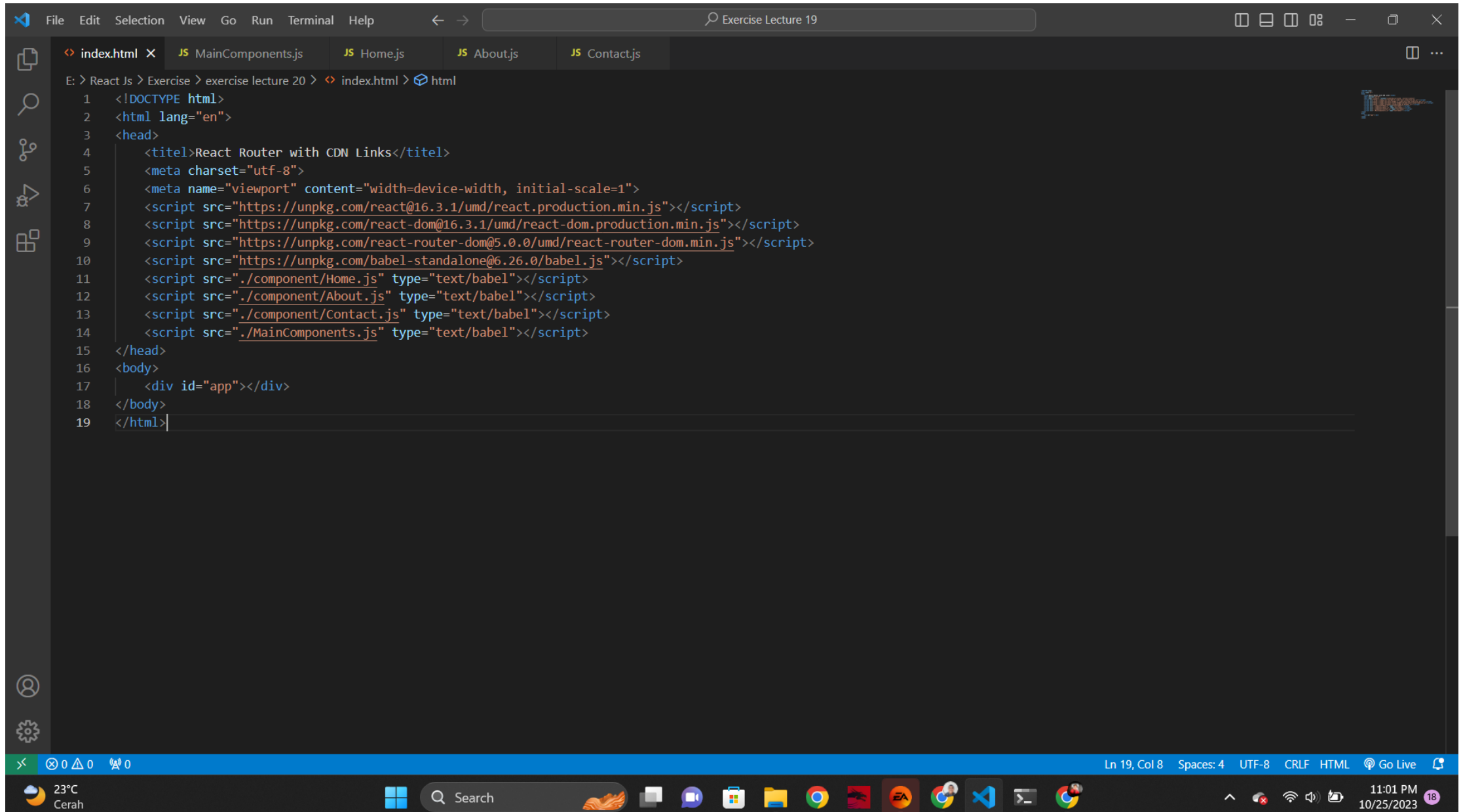


Gamis, Dilaksami Michelan Juanrey

Waktu kelas pagi saya melakukan kesalahan dimana Main Component berada di atas header sehingga header tidak ditemukan



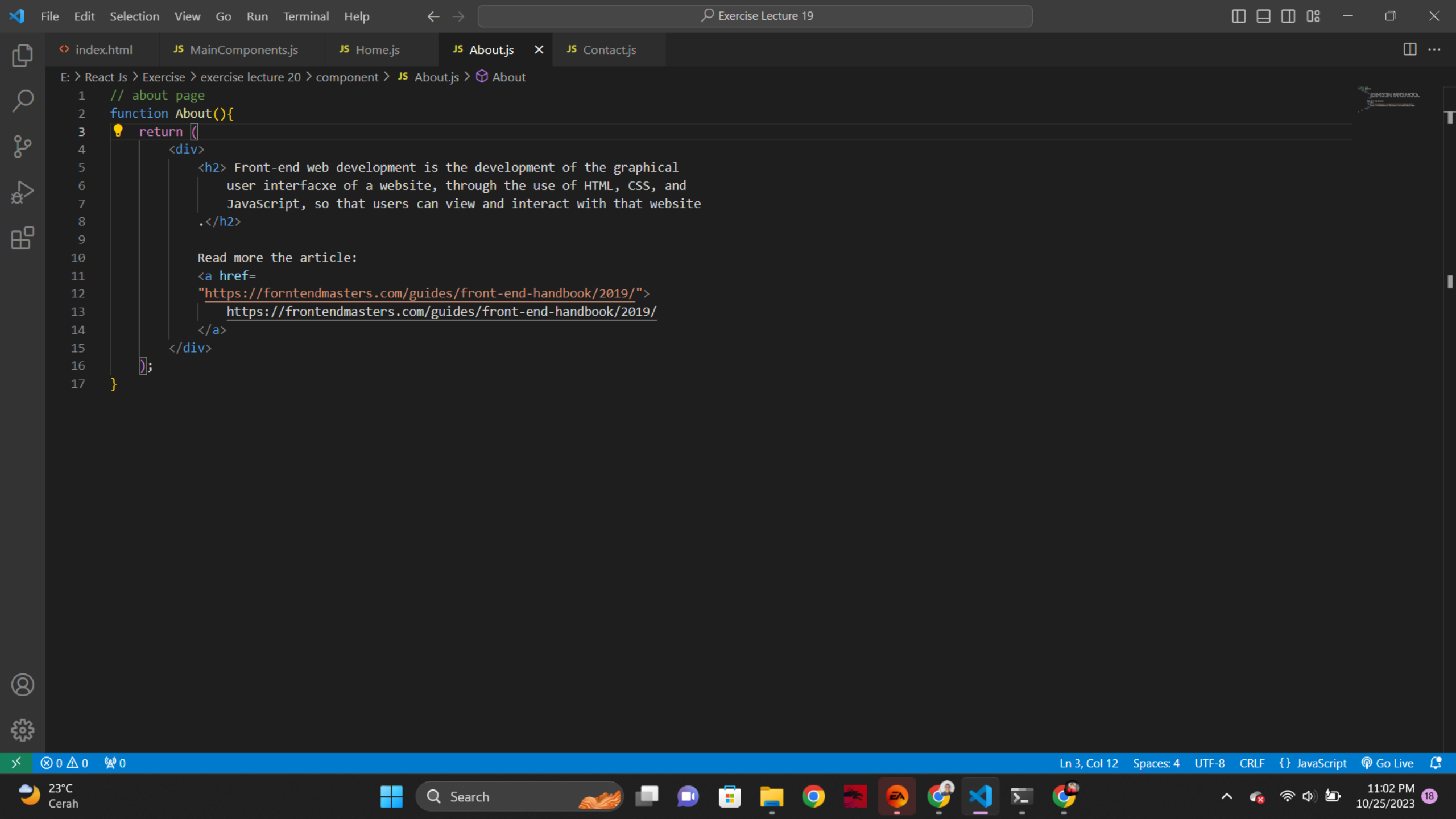
```
File Edit Selection View Go Run Terminal Help Exercise Lecture 19
index.html x JS MainComponents.js JS Home.js JS About.js JS Contact.js
E: > React Js > Exercise > exercise lecture 20 > index.html > html
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <title>React Router with CDN Links</title>
5   <meta charset="utf-8">
6   <meta name="viewport" content="width=device-width, initial-scale=1">
7   <script src="https://unpkg.com/react@16.3.1/umd/react.production.min.js"></script>
8   <script src="https://unpkg.com/react-dom@16.3.1/umd/react-dom.production.min.js"></script>
9   <script src="https://unpkg.com/react-router-dom@5.0.0/umd/react-router-dom.min.js"></script>
10  <script src="https://unpkg.com/babel-standalone@6.26.0/babel.js"></script>
11  <script src="./component/Home.js" type="text/babel"></script>
12  <script src="./component/About.js" type="text/babel"></script>
13  <script src="./component/Contact.js" type="text/babel"></script>
14  <script src="./MainComponents.js" type="text/babel"></script>
15 </head>
16 <body>
17   <div id="app"></div>
18 </body>
19 </html>
```

Ln 19, Col 8 Spaces: 4 UTF-8 CRLF HTML Go Live

23°C Cerah Search 11:01 PM 10/25/2023

```
E: > React Js > Exercise > exercise lecture 20 > JS MainComponents.js > App > render
1 // membuat objek
2 const Link = ReactDOM.Link;
3 const Route = ReactDOM.Route;
4
5 // create main class
6 class App extends React.Component {
7   constructor() {
8     super();
9   }
10
11   render() {
12     return (
13       <ReactDOM.HashRouter>
14         <div className="App">
15           <ul className="App-header">
16             <li> <Link to="/">Home</Link> </li>
17             <li> <Link to="/about">About Us</Link> </li>
18             <li> <Link to="/contact">Contact Us</Link> </li>
19           </ul>
20
21           <Route path="/" exact component={Home} />
22           <Route path="/about" component={About} />
23           <Route path="/contact" component={Contact} />
24         </div>
25       </ReactDOM.HashRouter>
26     )
27   }
28 }
29
30 // render komponen ke RealDOM
31 ReactDOM.render(<App />, document.getElementById("app"));
```

```
E: > React Js > Exercise > exercise lecture 20 > component > JS Home.js > Home
1 // Default page
2 function Home(){
3   return (
4     <div>
5       <h1>Welcome to the Class Front End !!!</h1>
6       <h3> How are you today?</h3>
7     </div>
8   );
9 }
```



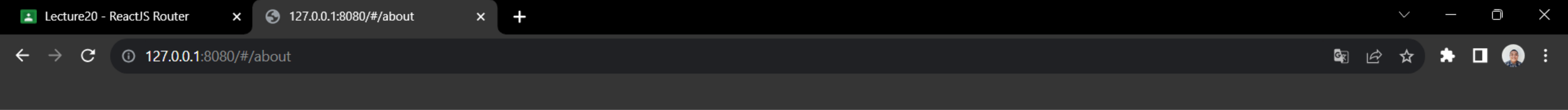
E: > React Js > Exercise > exercise lecture 20 > component > JS Contact.js > Contact

```
1 //contact page
2 function Contact (){}
3     return (
4         <address>
5             You can find me here:<br />
6             Universitas Klabat<br />
7             Jl. Arnold Mononutu, Airmadidi Bawah, Kec. Airmadidi, <br />
8             Kabupaten Minahasa Utara, Sulawesi Utara 95371
9         </address>
10    );
11 }
```

- [Home](#)
- [About Us](#)
- [Contact Us](#)

Welcome to the Class Front End !!!

How are you today?



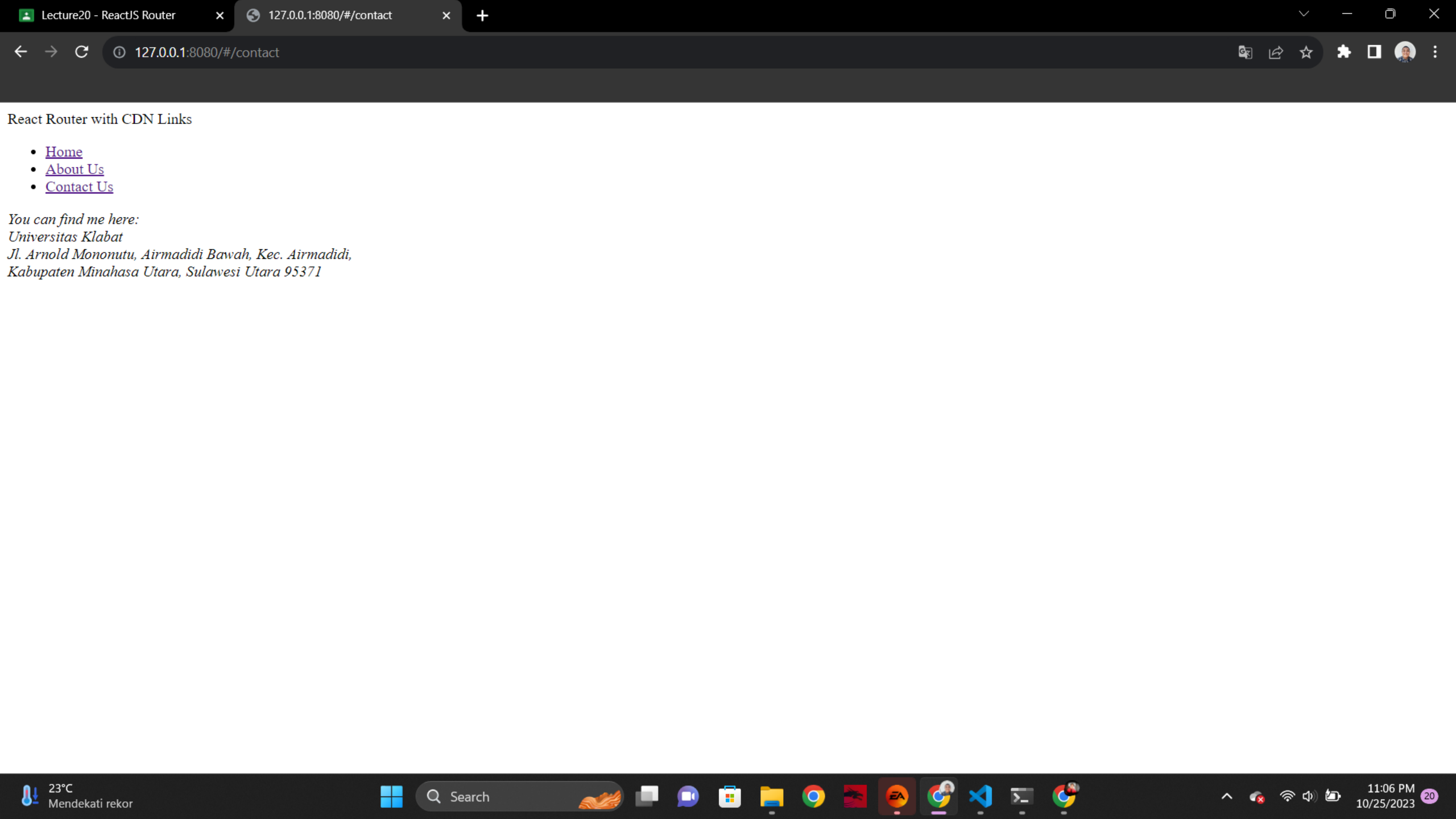
React Router with CDN Links

- [Home](#)
- [About Us](#)
- [Contact Us](#)

Front-end web development is the development of the graphical user interface of a website, through the use of HTML, CSS, and JavaScript, so that users can view and interact with that website .

Read more the article:<https://frontendmasters.com/guides/front-end-handbook/2019/>





React Router with CDN Links

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Kabupaten Minahasa Utara, Sulawesi Utara 95371