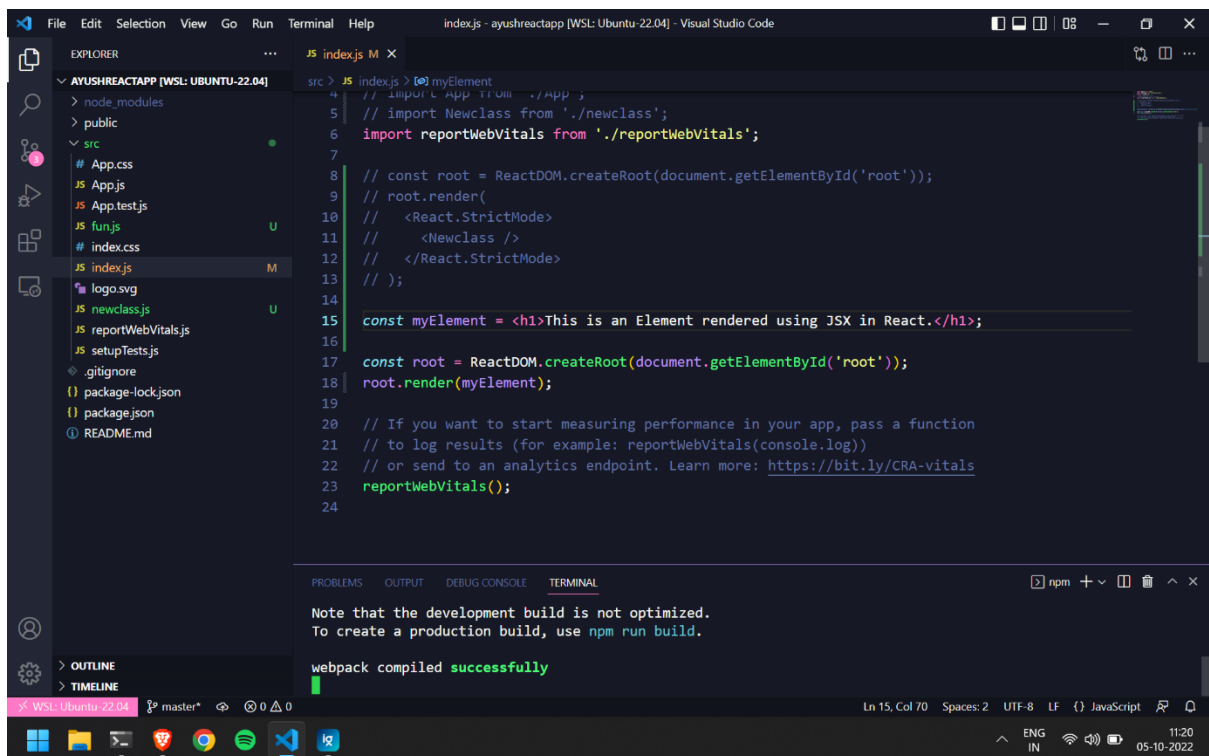


EXP 8 INPUT AND OUTPUT :



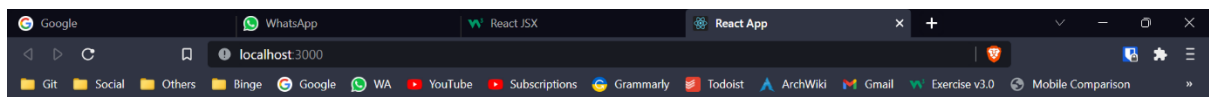
The screenshot shows the Visual Studio Code editor with the file explorer on the left displaying the project structure for 'AYUSHREACTAPP [WSL: UBUNTU-22.04]'. The main editor window shows the 'index.js' file with the following code:

```
1 // import App from './App';
2 // import Newclass from './newclass';
3 import reportWebVitals from './reportWebVitals';
4
5 // const root = ReactDOM.createRoot(document.getElementById('root'));
6 // root.render(
7 //   <React.StrictMode>
8 //     <Newclass />
9 //   </React.StrictMode>
10 // );
11
12 const myElement = <h1>This is an Element rendered using JSX in React.</h1>;
13
14 const root = ReactDOM.createRoot(document.getElementById('root'));
15 root.render(myElement);
16
17 // If you want to start measuring performance in your app, pass a function
18 // to log results (for example: reportWebVitals(console.log))
19 // or send to an analytics endpoint. Learn more: https://bit.ly/CRA-vitals
20 reportWebVitals();
```

The terminal at the bottom shows the following output:

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

webpack compiled successfully
```



This is an Element rendered using JSX in React.

