

Skill 1

ID: 2000030384

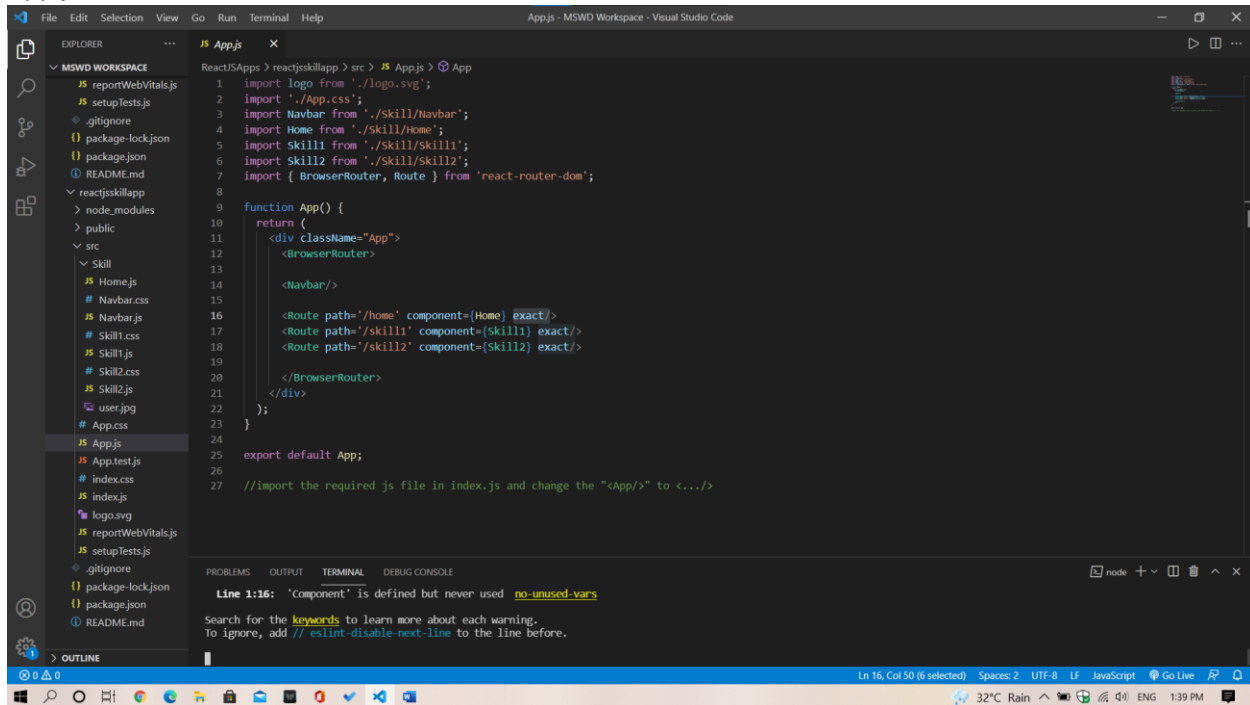
Name: Jatla Nikhil Sai Lalith

Section No: S09

Output:



App.js:

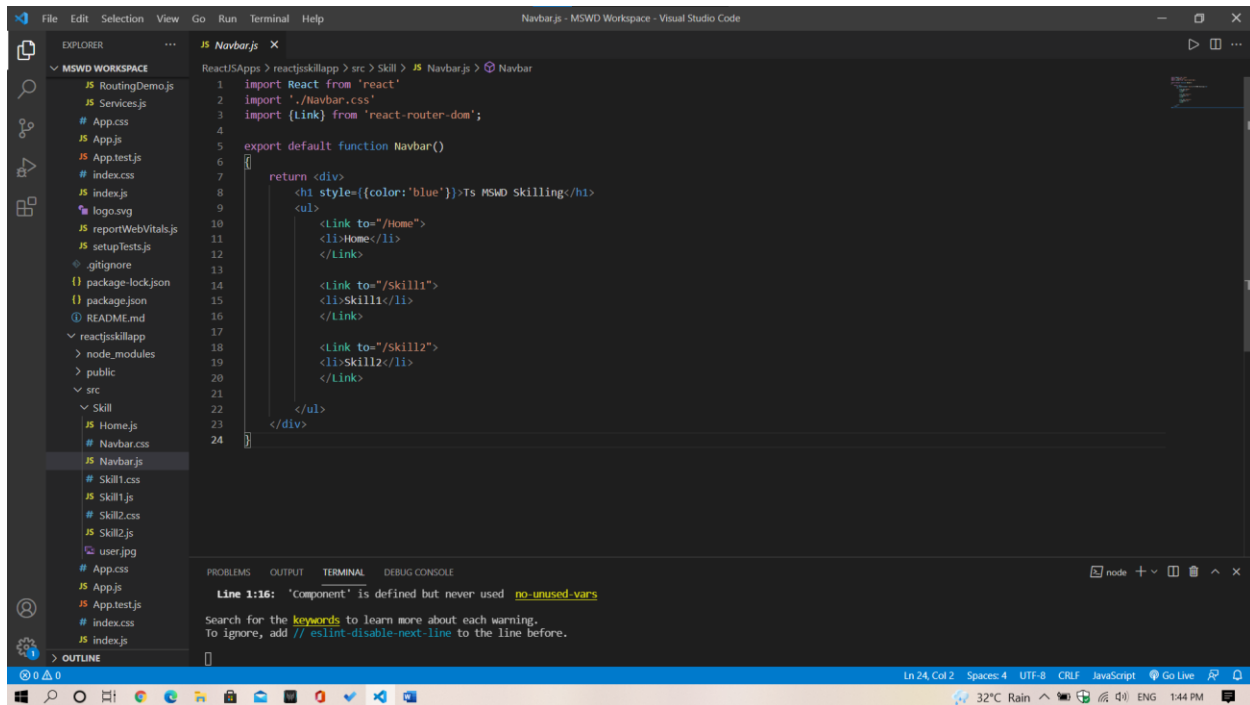


The screenshot shows the Visual Studio Code editor with the 'App.js' file open. The Explorer sidebar on the left shows the project structure, including 'Skill' and 'Skill1' folders. The main editor area displays the following code:

```
1 import logo from './logo.svg';
2 import './App.css';
3 import Navbar from './Skill/Navbar';
4 import Home from './Skill/Home';
5 import Skill1 from './Skill/Skill1';
6 import Skill2 from './Skill/Skill2';
7 import { BrowserRouter, Route } from 'react-router-dom';
8
9 function App() {
10   return (
11     <div className="App">
12       <BrowserRouter>
13         <Navbar/>
14
15         <Route path="/home" component={Home} exact/>
16         <Route path="/skill1" component={Skill1} exact/>
17         <Route path="/skill2" component={Skill2} exact/>
18       </BrowserRouter>
19     </div>
20   );
21 }
22
23 export default App;
```

The terminal at the bottom shows a warning: 'Line 1:16: 'Component' is defined but never used no-unused-vars'. The status bar at the bottom indicates 'Ln 16, Col 50 (6 selected)' and 'Spaces: 2 UTF-8 LF JavaScript'.

Navbar.js:

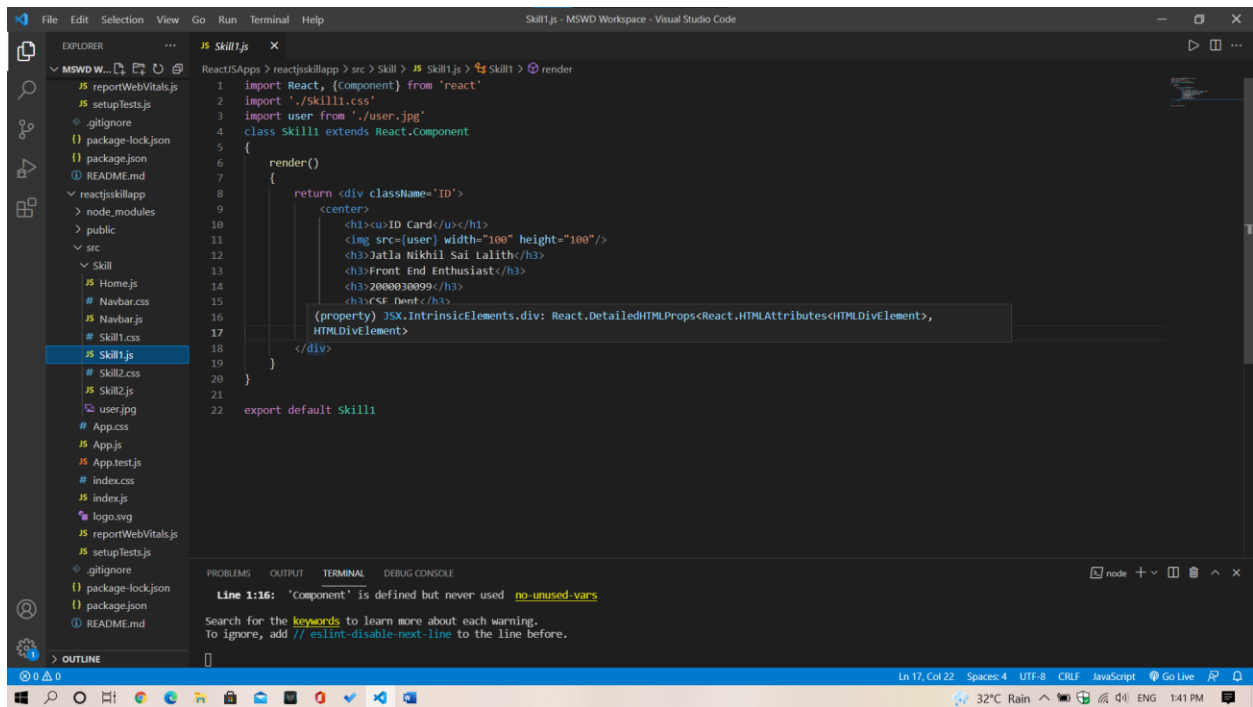


The screenshot shows the Visual Studio Code editor with the 'Navbar.js' file open. The Explorer sidebar on the left shows the project structure, including 'Skill' and 'Skill1' folders. The main editor area displays the following code:

```
1 import React from 'react';
2 import './Navbar.css';
3 import { Link } from 'react-router-dom';
4
5 export default function Navbar()
6 {
7   return <div>
8     <h1 style={{color:'blue'}}>MsWD Skillling</h1>
9     <ul>
10       <Link to="/home">
11         <li>Home</li>
12       </Link>
13
14       <Link to="/skill1">
15         <li>Skill1</li>
16       </Link>
17
18       <Link to="/skill2">
19         <li>Skill2</li>
20       </Link>
21     </ul>
22   </div>
23 }
24
```

The terminal at the bottom shows a warning: 'Line 1:16: 'Component' is defined but never used no-unused-vars'. The status bar at the bottom indicates 'Ln 24, Col 2' and 'Spaces: 4 UTF-8 CRLF JavaScript'.

Skill1.js:



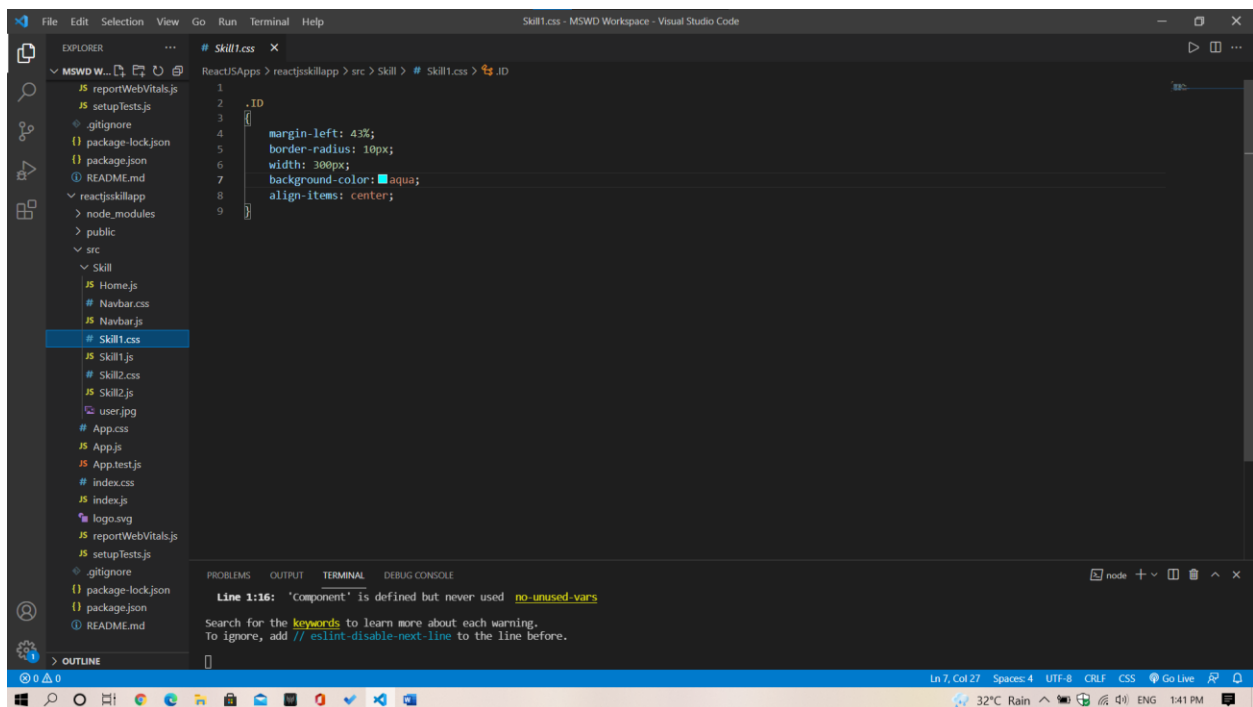
The screenshot shows the Visual Studio Code editor with the file `Skill1.js` open. The code defines a `Skill1` component that renders a card with a user profile picture and name. A tooltip is visible over the `JSX.IntrinsicElements.div` property, showing its type definition. The bottom panel shows a warning: "Line 1:16: 'component' is defined but never used no-unused-vars".

```
1 import React, {Component} from 'react'
2 import './Skill1.css'
3 import user from './user.jpg'
4 class Skill1 extends React.Component
5 {
6   render()
7   {
8     return <div className='ID'>
9       <center>
10        <h1><u>ID Card</u></h1>
11        <img src={user} width='100' height='100' />
12        <h3>Jatla Nikhil Sai Lalith</h3>
13        <h3>Front End Enthusiast</h3>
14        <h3>2000030099</h3>
15        <h3>ReactJS</h3>
16      </div>
17    )
18  }
19 }
20 export default Skill1
```

Line 1:16: 'component' is defined but never used no-unused-vars

Search for the **keywords** to learn more about each warning.
To ignore, add `// eslint-disable-next-line` to the line before.

Skill1.css:



The screenshot shows the Visual Studio Code editor with the file `Skill1.css` open. The code defines a CSS class `.ID` with various styling properties. The bottom panel shows the same warning as the previous screenshot: "Line 1:16: 'component' is defined but never used no-unused-vars".

```
1 .ID
2 {
3   margin-left: 43%;
4   border-radius: 10px;
5   width: 300px;
6   background-color: aqua;
7   align-items: center;
8 }
9
```

Line 1:16: 'component' is defined but never used no-unused-vars

Search for the **keywords** to learn more about each warning.
To ignore, add `// eslint-disable-next-line` to the line before.