

HANDS ON 10 - REACT JS HOL

SCENARIO:

Create a React Application named "officespacerentalapp" which uses React JSX to create elements, attributes and renders DOM to display the page

CODE:

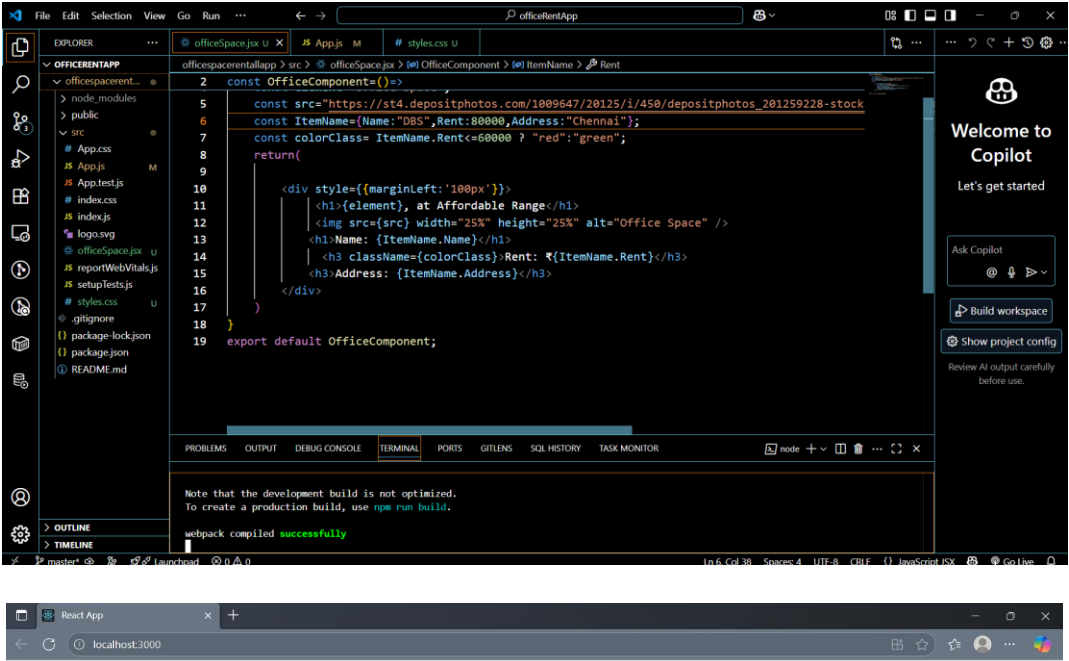
App.js

```
import logo from './logo.svg';
import './App.css';
import OfficeComponent from './officeSpace';
function App() {
  return (
    <OfficeComponent/>
  );
}
export default App;
```

OfficeComponent.jsx

```
import './styles.css';
const OfficeComponent=()=>
{
  const element="Office Space";
  const
src="https://st4.depositphotos.com/1009647/20125/i/450/depositphotos_201259228-
stock-photo-modern-office-conference-room-interior.jpg";
  const ItemName={Name:"DBS",Rent:50000,Address:"Chennai"};
  const colorClass= ItemName.Rent<=60000 ? "red":"green";
  return(
    <div style={{marginLeft:'100px'}}>
      <h1>{element}, at Affordable Range</h1>
      <img src={src} width="25%" height="25%" alt="Office Space" />
      <h1>Name: {ItemName.Name}</h1>
      <h3 className={colorClass}>Rent: ₹{ItemName.Rent}</h3>
      <h3>Address: {ItemName.Address}</h3>
    </div>
  )
}
export default OfficeComponent;
```

OUTPUT:



Office Space, at Affordable Range



Name: DBS

Rent: ₹50000

Address: Chennai



Office Space, at Affordable Range



Name: DBS

Rent: ₹80000

Address: Chennai