React.jsComponentCreation

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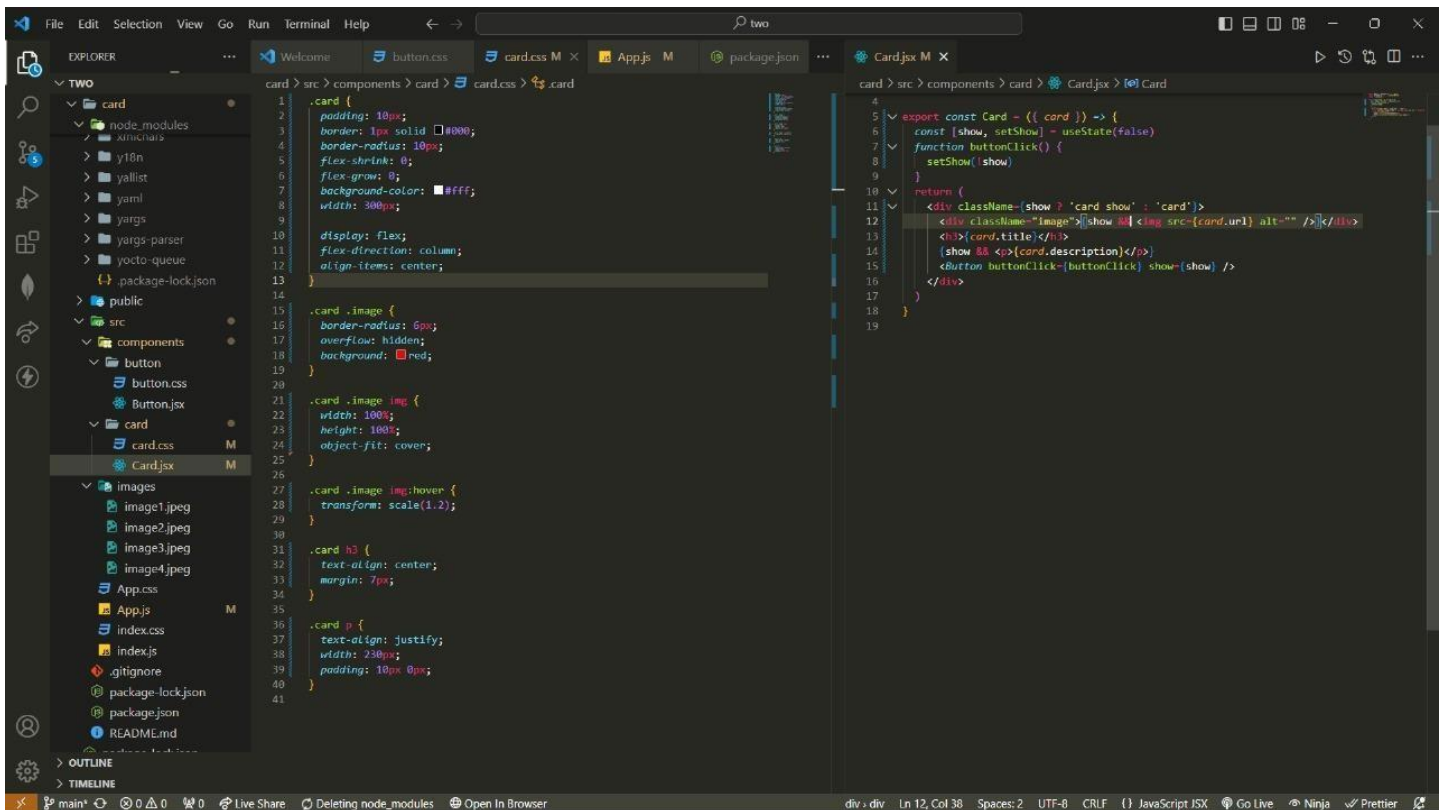**Email**   : srujanyenubari123@gmail.com

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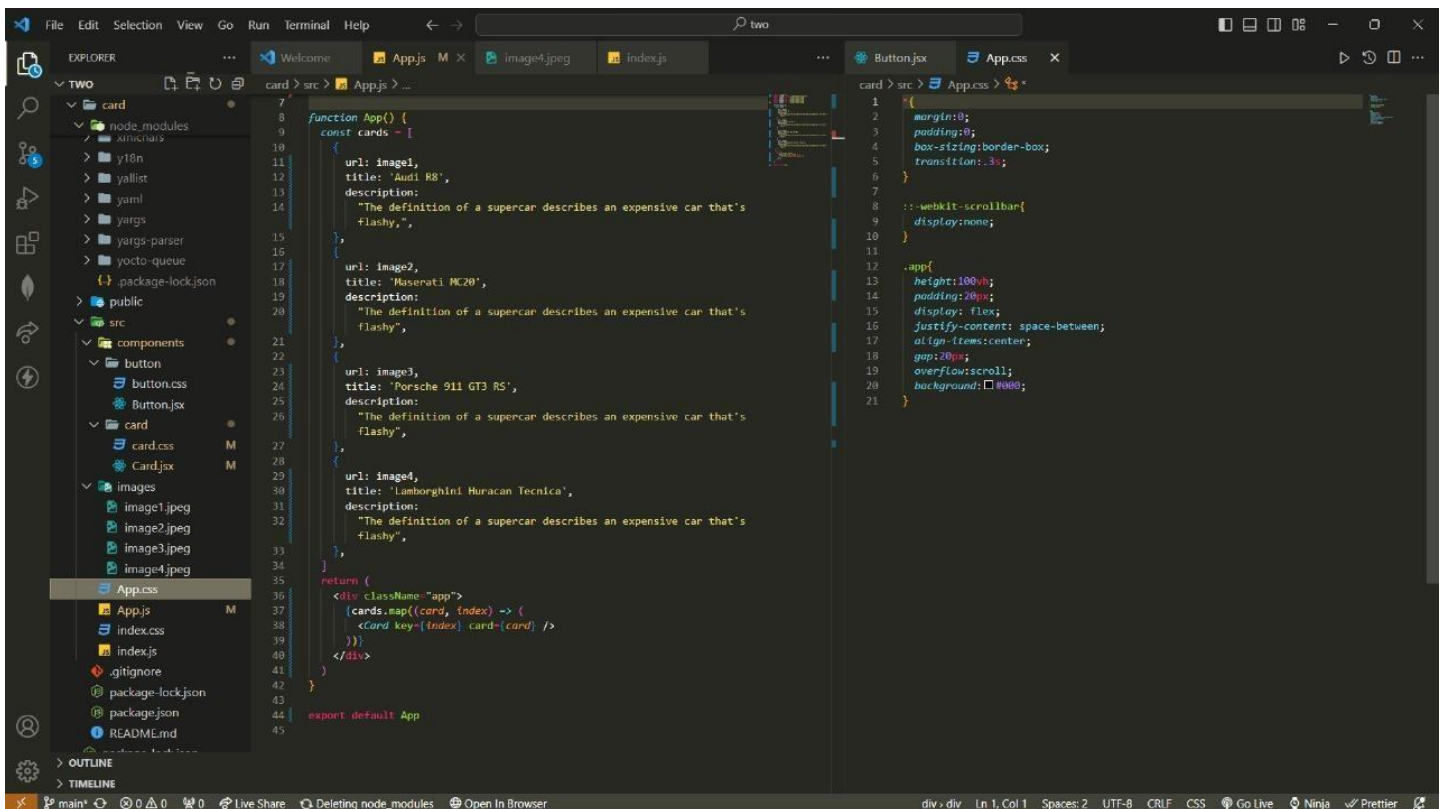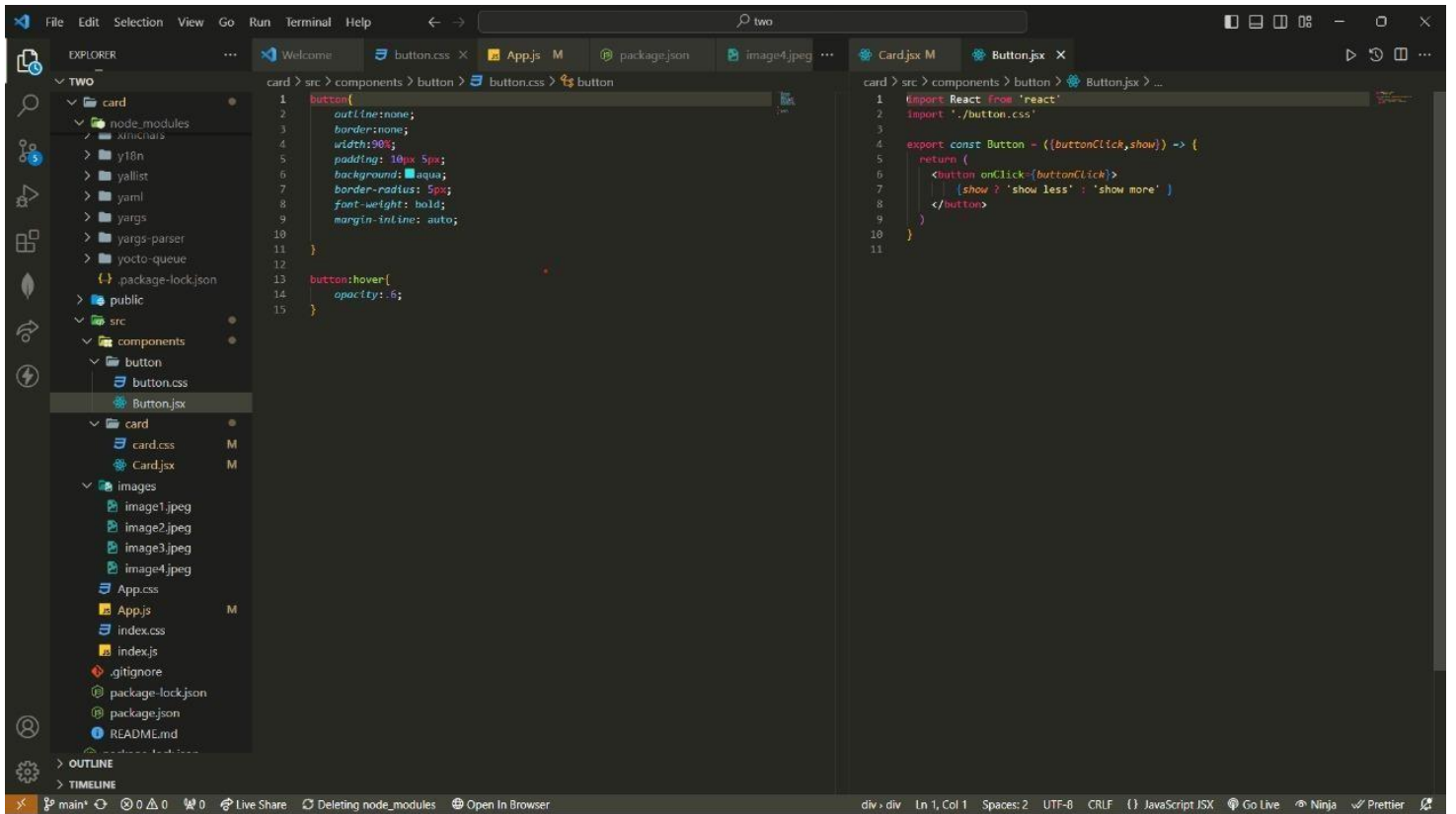**Roll NO**   : 20KT1A4763 (CSE - IOT & CS INCL BCT)

College Name : Potti Sriramulu Chalavadi Mallikarjunarao College of Engineering & Technology

source code :

button.css

```css
button{
    outline:none;
    border:none;
    width:90%;
    padding: 10px 5px;
    background: aqua;
    border-radius: 5px;
    font-weight: bold;
    margin-inline: auto;
}


button:hover{
    opacity:.6;
}
```

Button.jsx

```jsx
import React from 'react'
import './button.css'

export const Button = ({buttonClick,show}) => {
  return (
    <button onClick={buttonClick}>
        {show ? 'show less' : 'show more' }
    </button>
  )
}
```

App.js

```jsx
function App() {
  const cards = [
    {
      url: image1,
      title: 'Audi R8',
      description:
        "The definition of a supercar describes an expensive car that's
        flashy,",
    },
    {
      url: image2,
      title: 'Maserati MC20',
      description:
        "The definition of a supercar describes an expensive car that's
        flashy",
    },
    {
      url: image3,
      title: 'Porsche 911 GT3 RS',
      description:
        "The definition of a supercar describes an expensive car that's
        flashy",
    },
    {
      url: image4,
      title: 'Lamborghini Huracan Tecnica',
      description:
        "The definition of a supercar describes an expensive car that's
        flashy",
    },
  ]
  return (
    <div className="app">
      {cards.map((card, index) => (
        <Card key={index} card={card} />
      ))}
    </div>
  )
}

export default App
```

App.css

```css
*{
  margin:0;
  padding:0;
  box-sizing:border-box;
  transition:.3s;
}

::-webkit-scrollbar{
  display:none;
}

.app{
  height:100vh;
  padding:20px;
  display: flex;
  justify-content: space-between;
  align-items:center;
  gap:20px;
  overflow:scroll;
  background: #000;
}
```

OUTPUT :