Creating button and component in React

Page.js

```
import React from 'react';

import ButtonComponent from './ButtonComponent';

import CardComponent from './CardComponent';

const App = () => {

  const handleButtonClick = () => {

    alert('Button clicked!');

  };

  return (

   <div>

     <CardComponent

       title="Renault triber"

       image="https://encrypted-tbn0.gstatic.com/images?q=tbn:ANd9GcQIhrtaQ2szhWXyMSColG_omQa_49rTVvy5GSmstdVerw&s"

       description="Renault New Duster. Rs. 10.00 - 15.00 LakhEstimated Price. Jan 2025Tentative. Expected launch. CarWale Confidence: Low ...."

     /><br></br>

     <ButtonComponent text="Click me" onClick={handleButtonClick} style="alert" />

     <br></br>

     <br></br>

     <br></br>

     <CardComponent

       title="Roles-royce"

       image="https://images.carandbike.com/car-images/large/rolls-royce/phantom/rolls-royce-phantom.jpg?v=10"

       description="There are a total of 4 Rolls-Royce models currently on sale in India.The price of Rolls-Royce cars in India starts from ₹ 6.95 Cr for the Cullinan while the most expensive Rolls-Royce car in India one is the Phantom with a price of ₹ 10.48 Cr. " />

   <br></br>

     <ButtonComponent text="Click me" onClick={handleButtonClick} style="alert" />

   </div>

  );};

export default App;
```

Cardcomponent.js:

```
mport React from 'react';

import PropTypes from 'prop-types';

import './CardComponent.css'


const CardComponent = ({ title, image, description }) => {

  return (

    <div className="card">

      <img src={image} className="card-img-top" alt={title} />

      <div className="card-body">

        <h5 className="card-title">{title}</h5>

        <p className="card-text">{description}</p>


      </div>

    </div>

  );

};


CardComponent.propTypes = {

  title: PropTypes.string.isRequired,

  image: PropTypes.string.isRequired,

  description: PropTypes.string.isRequired,

};


export default CardComponent;
```

ButtonComponent.js:

```
import React from 'react';

import './CardComponent.css';


const ButtonComponent = ({ text, handleClick }) => {

  return (

    <button className="btn-text" onClick={handleClick}>
```

```
    {text}
   </button>
  );
};
export default ButtonComponent;
```

parent Component.js:
```
import React from 'react';
import dynamic from 'next/dynamic'; // Import dynamic from Next.js
import './CardComponent.css'
const ButtonComponent = dynamic(() => import('./ButtonComponent'), {
 ssr: false, // Set ssr to false to render client-side only
});
const ParentComponent = () => {
 const handleButtonClick = () => {
 alert('Button clicked!');
 };
 return (
 <div>
 <ButtonComponent text="Click me" handleClick={handleButtonClick} />
 </div>
 );
};
export default ParentComponent;
CardComponet.css
.card {
 width: 18rem;
 margin: 10px;
 }
 .card-text {
 overflow: hidden;
 text-overflow: ellipsis;
 }
```

```css
.card-title{
font-size: 20px;
color:black;
}
.card {
box-shadow: 0 4px 8px 0 rgba(0, 0, 0, 0.2);
max-width: 300px;
margin: auto;
text-align: center;
font-family: arial;
}
button {
border: none;
outline: 0;
padding: 12px;
color: white;
background-color: #000;
text-align: center;
cursor: pointer;
margin: auto;
font-size: 18px;
display: flex ;
justify-content: center
}
.card button:hover
```

Output: