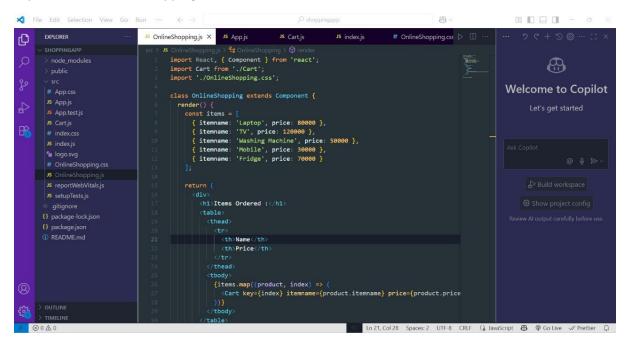
Create a React Application named "shoppingapp" with a class component named "OnlineShopping" and "Cart".

OnlineShopping.js

```
import React, { Component } from 'react';
import Cart from './Cart';
import './OnlineShopping.css';
class OnlineShopping extends Component {
render() {
 const items = [
  { itemname: 'Laptop', price: 80000 },
  { itemname: 'TV', price: 120000 },
  { itemname: 'Washing Machine', price: 50000 },
  { itemname: 'Mobile', price: 30000 },
  { itemname: 'Fridge', price: 70000 }
 ];
 return (
   <div>
   <h1>Items Ordered :</h1>
    <thead>
      Name
       Price
      </thead>
     {items.map((product, index) => (
       <Cart key={index} itemname={product.itemname} price={product.price} />
     ))}
```

```
</div>
);
}
```

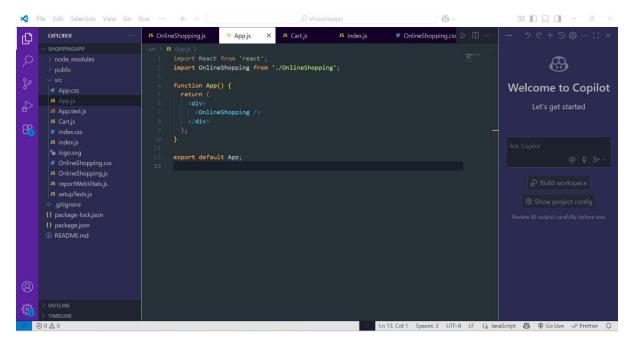
export default OnlineShopping;



App.js

```
import React from 'react';
import OnlineShopping from './OnlineShopping';
```

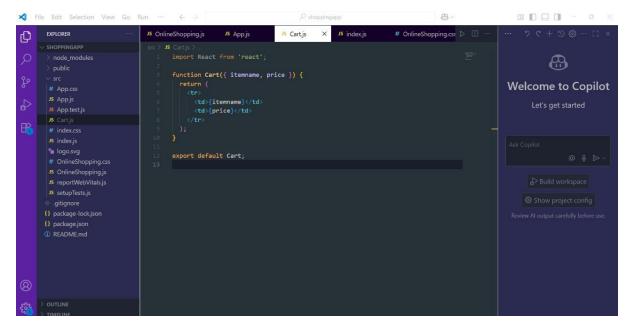
export default App;



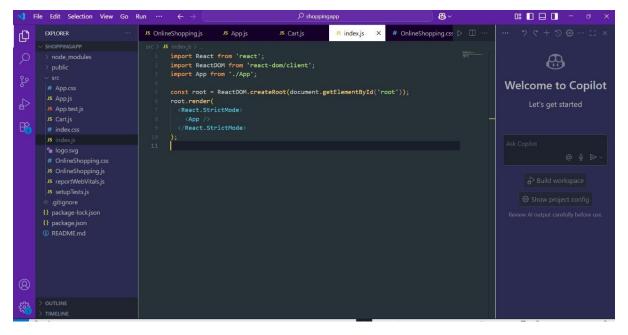
Car.js

import React from 'react';

export default Cart;



Index.js



OnlineShopping.css

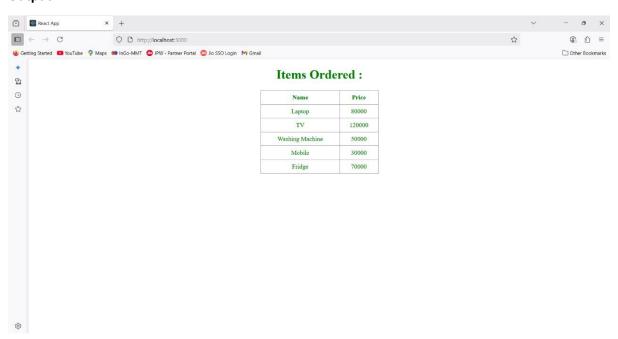
```
h1 {
 text-align: center;
 color: green;
}
table {
 margin: auto;
 border-collapse: collapse;
 width: 300px;
}
th, td {
 border: 1px solid gray;
 padding: 8px;
 text-align: center;
 color: green;
}
th {
 font-weight: bold;
```

| File | Edit | Selection | View | Go | Run | ... | Cart | Shappingapp | B | Cart | Shappingapp | Cart |

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Output

}



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