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

**App,js:**

import React from 'react';

import './App.css';

import OnlineShopping from './OnlineShopping';

function App() {

  return (

    <div className="App">

      <OnlineShopping />

    </div>

  );

}

export default App;

**Cart.js:**

import React, { Component } from 'react';

class Cart extends Component {

  render() {

    return (

      <table border="1" style={{ margin: 'auto', textAlign: 'center', color: 'green' }}>

        <thead>

          <tr>

            <th>Name</th>

            <th>Price</th>

          </tr>

        </thead>

        <tbody>

          {this.props.item.map((item, index) => (

            <tr key={index}>

              <td>{item.itemname}</td>

              <td>{item.price}</td>

            </tr>

          ))}

        </tbody>

      </table>

    );

  }

}

export default Cart;

**OnlineShopping.js:**

import React, { Component } from 'react';

import Cart from './Cart';

export class OnlineShopping extends Component {

  render() {

    const CartInfo = [

      { itemname: "Laptop", price: 80000 },

      { itemname: "TV", price: 120000 },

      { itemname: "Washing Machine", price: 50000 },

      { itemname: "Mobile", price: 30000 },

      { itemname: "Fridge", price: 70000 }

    ];

    return (

      <div className="mydiv" style={{ textAlign: 'center' }}>

        <h1 style={{ color: 'green' }}>Items Ordered :</h1>

        <Cart item={CartInfo} />

      </div>

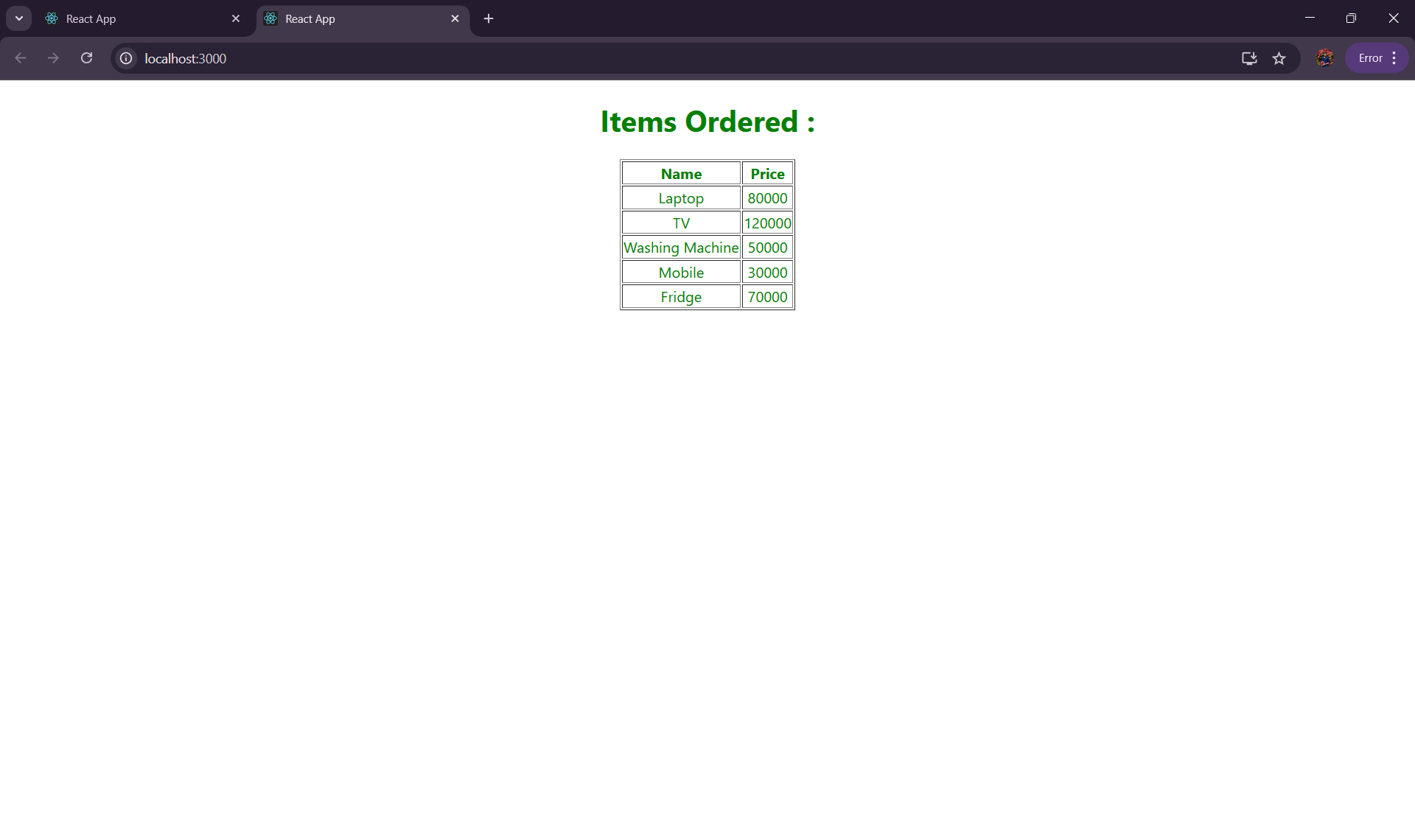
    );

  }

}

export default OnlineShopping;

**OUTPUT:**

****