```jsx
// src/App.js
import React from 'react';
import { BrowserRouter as Router, Switch, Route } from 'react-router-dom';
import Menu from './components/Menu';
import Cart from './components/Cart';
import './App.css';

function App() {
  return (
    <Router>
      <div className="App">
        <header className="App-header">
          <h1>Food Delivery</h1>
        </header>
        <Switch>
          <Route path="/" exact component={Menu} />
          <Route path="/cart" component={Cart} />
        </Switch>
        <footer>
          <p>&copy; 2023 Food Delivery</p>
        </footer>
      </div>
    </Router>
  );
}
export default App;


// src/components/Cart.js
```

```jsx
import React, { useState } from 'react';

const Cart = () => {
  const [cartItems] = useState([]);

  const removeFromCart = (itemId) => {
    // Implement this function to remove items from the cart
    console.log(`Item ${itemId} removed from cart`);
  };

  return (
    <section>
      <h2>Shopping Cart</h2>
      <div className="cart">
        {cartItems.map((item) => (
          <div key={item.id} className="cart-item">
            <p>{item.name}</p>
            <p>${item.price.toFixed(2)}</p>
            <button onClick={() => removeFromCart(item.id)}>Remove</button>
          </div>
        ))}
      </div>
    </section>
  );
};
export default Cart;



/* src/App.css */
```

```css
body {
  font-family: 'Arial', sans-serif;

  margin: 0;

  padding: 0;

}


.App {

  text-align: center;

}


header, footer {

  background-color: #333;

  color: #fff;

  text-align: center;

  padding: 1em;

}


section {

  padding: 20px;

}


.menu, .cart {

  display: flex;

  flex-wrap: wrap;

  justify-content: center;

}


.menu-item, .cart-item {

  border: 1px solid #ddd;
```

```css
  padding: 10px;

  margin: 10px;

  width: 200px;

}


footer {

  position: fixed;

  bottom: 0;

  width: 100%;

}
```



```jsx
 // src/components/Menu.js

import React, { useState } from 'react';


const Menu = () => {

  const [menuItems] = useState([

    { id: 1, name: 'Pizza', price: 10.99 },

    { id: 2, name: 'Burger', price: 5.99 },

    // Add more menu items as needed

  ]);


  const addToCart = (itemId) => {

    // Implement this function to add items to the cart

    console.log(`Item ${itemId} added to cart`);

  };


  return (

    <section>
```

```jsx
      <h2>Menu</h2>

      <div className="menu">

       {menuItems.map((item) => (

         <div key={item.id} className="menu-item">

           <h3>{item.name}</h3>

           <p>${item.price.toFixed(2)}</p>

           <button onClick={() => addToCart(item.id)}>Add to Cart</button>

         </div>

       ))}

      </div>

    </section>

  );

};


export default Menu;
```