

```
<!DOCTYPE html>

<html lang="en" data-theme="light">

  <head>

    <meta charset="UTF-8" />

    <link rel="icon" type="image/svg+xml" href="/vite.svg" />

    <meta name="viewport" content="width=device-width, initial-scale=1.0" />

    <title>Vite + React</title>

    <link rel="stylesheet" href="/src/index.css" />

  </head>

  <body>

    <div id="root"></div>

    <script type="module" src="/src/main.jsx"></script>

  </body>

</html>
```

```
/** @type {import('tailwindcss').Config} */
export default {
  content: ["/index.html", "/src/**/*.{js,ts,jsx,tsx}"],
  theme: {
    extend: {
      fontFamily: {
        custom: ["Poppins", "sans-serif"],
      },
      daisyui: {
        themes: ["light", "dark", "cupcake", "coffee"],
      },
    },
  },
  plugins: [require("daisyui")],
};

// App.js
```

```
import React, { useState, useEffect } from 'react';
import axios from 'axios';

function App() {
  const [menu, setMenu] = useState([]);
  const [order, setOrder] = useState([]);
  const [total, setTotal] = useState(0);
  useEffect(() => {
    // Fetch menu items
    axios.get('http://localhost:5000/menu')
      .then((response) => setMenu(response.data))
      .catch((error) => console.error(error));
  }, []);
  const addToOrder = (item) => {
    setOrder([...order, item]);
    setTotal(total + item.price);
  };
  const placeOrder = () => {
    axios.post('http://localhost:5000/order', { items: order, total })
      .then((response) => {
        alert("Order placed successfully!");
        setOrder([]);
        setTotal(0);
      })
      .catch((error) => console.error(error));
  };
  return (
    <div>
      <h1>Food Ordering App</h1>
      <h2>Menu</h2>
      <ul>
        {menu.map((item) => (
```

```
<li key={item._id}>
  {item.name} - ${item.price}
  <button onClick={() => addToOrder(item)}>Add to Order</button>
</li>
)}}
</ul>
<h2>Your Order</h2>
<ul>
  {order.map((item, index) => (
    <li key={index}>{item.name} - ${item.price}</li>
  ))}
</ul>
<p>Total: ${total}</p>
{order.length > 0 && <button onClick={placeOrder}>Place Order</button>}
</div>
);
}
```