

```

App.js
import logo from './logo.svg';
import './App.css';
import './css/Custom.css';
import Navbar from './components/Navbar';
import Content from './components/Content';
import Sidebar from './components/Sidebar';

function App() {
  return (
    <div className="App">
      <div>
        <Navbar />
        <Content />
        <Sidebar />

      </div>
    </div>
  );
}

export default App;

```

Navbar.js

```

const Navbar = () => {
  return (
    <div className="navbar">
      <a href="#"> Contact Us </a>
      <a href="#">About Us| </a>
      <a href="#">Home |</a>
    </div>

  );
}

export default Navbar;

```

Sidebar.js

```

const Sidebar = () => {
  return (

```

```

    <div className="sidebabr">
      <span>
        Category inforamtion
        Sidebar
      </span>

    </div>
  );
}

export default Sidebar;

```

Content.js

```

import { useState } from "react";
import Counter from './Counter';

const Content = () => {

  const [items] = useState([
    {
      id: 1, name: "Pizza", amount: 80, spendDate: "2020-10-10",
category: "Food"
    },
    {
      id: 2, name: "Grape Juice", amount: 30, spendDate:
"2020-10-12", category:
      "Food"
    },
    {
      id: 3, name: "Cinema", amount: 210, spendDate: "2020-10-16",
category:
      "Entertainment"
    },
    {
      id: 4, name: "Java Programming book", amount: 242, spendDate:
"2020-10-15",
      category: "Academic"
    },
    {

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```

        id: 5, name: "Mango Juice", amount: 35, spendDate:
"2020-10-16", category:
            "Food"
    },
    {
        id: 6, name: "Dress", amount: 2000, spendDate: "2020-10-25",
category:
            "Cloth"
    },
    {
        id: 7, name: "Tour", amount: 2555, spendDate: "2020-10-29",
category:
            "Entertainment"
    },
    {
        id: 8, name: "Meals", amount: 300, spendDate: "2020-10-30",
category:
            "Food"
    },
    {
        id: 9, name: "Mobile", amount: 3500, spendDate: "2020-11-02",
category:
            "Gadgets"
    },
    {
        id: 10, name: "Exam Fees", amount: 1245, spendDate:
"2020-11-04", category:
            "Academic"
    }
]);

return (
    <div className="content">
        <table border={2}>
            <thead>
                <tr>
                    <th>Item</th>
                    <th>Amount</th>
                    <th>Date</th>
                    <th>Category</th>

```

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        </tr>
      </thead>

      <tbody>
        {items.map((item) =>

          <tr key={item.id}>
            <td>{item.name}</td>
            <td>{item.amount}</td>
            <td>{new
Date(item.spendDate).toDateString()}</td>
            <td>{item.category}</td>
          </tr>
        )}
      </tbody>
    </table>
    <Counter />
  </div>
);
}

export default Content;

```

Counter.js

```

import React, { useState } from 'react';

function Counter() {
  const [count, setCount] = useState(0);

  return (
    <div>
      <p>You clicked {count} times</p>
      <button onClick={() => setCount(count + 1)}>
        Click me
      </button>
    </div>
  );
}

```

```
export default Counter;
```

Custom.css

```
p{
    color: white;
    text-transform: uppercase;
    background-color: rgb(60, 33, 183);
    font-size: 50px;
}

.navbar{
    width: 100%;
    height: 45px;
    border: 1px solid rgb(245, 244, 244);
    background-color: rgb(197, 219, 241);
}

.navbar a{
    float: right;
    font-size: 20px;
    font-display: block;
    text-decoration: none;
}

a {
    width: 100px;
}

.content{
    width: 92%;
    height: 800px;
    display: block;
    float: left;
    position: relative;
    border: 1px solid rgb(245, 244, 244);
    background-color: rgb(229, 231, 233);
}

.sidebabr{
    width: 7%;
    height: 800px;
```

```
position: relative;
float: left;
/*text-align: center;*/

border: 1px solid rgb(245, 244, 244);
background-color: rgb(229, 231, 233);
}
button {
    width: 100px;
    height: 60px;
    color: blueviolet;
}
.content table {
    width: 100%;
}
table tr:nth-child(odd) {
    background-color: #f2f2f2; /* Light grey */
}

table tr:nth-child(even) {
    background-color: #ffffff; /* White */
}
```