



```
1 import { useState, useEffect } from "react";
2 import "./App.css";
3
4 function App() {
5   const [data, setData] = useState(null);
6   const [cambio, setCambio] = useState(true)
7
8
9   useEffect(() => {
10     const getData = async () => {
11       const respuesta = await fetch("https://api.adviceslip.com/advice");
12       const datos = await respuesta.json();
13       console.log(datos.slip);
14       setData([datos.slip]);
15     };
16     getData();
17   }, [cambio]);
18
19   const azar = () => {
20     setCambio(!cambio, true)
21   };
22
23   return (
24     <>
25     <div data-cs="2" data-kind="parent">
26       <div className="card">
27         <div className="titulo">
28           <h3>Advice # {el.id}</h3>
29         </div>
30         <div className="advice">
```

```
31 <div className="advice">
32   { " " }
33   <h2 key={el.id}>{el.advice}</h2>
34   <p>
35     </p>
36 </div>
37 <div>
38   <button className="boton" onClick={azar}>
39     <svg width="24" height="24" xmlns="http://www.w3.org/2000/svg">
40       <path
41         d="M20 0H4a4.005 4.005 0 0 0 4 4V16a4.005 4.005 0 0 0 4 4H16a4.005 4.005 0 0 0 4 4V4a4.005 4.005 0 0 0 4 4ZM7.5
42         fill="#202733"
43       />
44     </svg>
45   </button>
46 </div>
47 </div>
48 </>
49 </>
50 </>
51 </>
52 export default App;
53
```

```
1 #root {
2   max-width: 1440pxpx;
3   margin: 0 auto;
4   padding: 2rem;
5   text-align: center;
6   background-color: hsl(218, 23%, 16%);
7   font-family: 'Manrope', sans-serif;
8 }
9 .titulo{
10  color: #52ffa0;
11 }
12
13
14 .card {
15   padding: 2em;
16   color: hsl(193, 38%, 86%);
17   background-color: hsl(217, 19%, 38%);
18   width: max-content;
19   height: 200px;
20   border-radius: 15px;
21 }
22 .boton{
23   display: flex;
24
25   margin: auto;
26   margin-top: 65px;
27   background-color: hsl(150, 100%, 66%) ;
28   border-radius: 100%;
29   justify-content: center;
30 }
31
32
```

```
21 }
22 .boton{
23   display: flex;
24
25   margin: auto;
26   margin-top: 65px;
27   background-color: hsl(150, 100%, 66%) ;
28   border-radius: 100%;
29   justify-content: center;
30 }
31
32
33
34 .boton:hover {
35   filter: drop-shadow(0 0 2em hsl(150, 100%, 66%));
36 }
37
38 .boton.react:hover {
39   filter: drop-shadow(0 0 2em #e6bbcaa);
40 }
41
42
43
```