

```
1 import React, { useState } from 'react'
2
3 const PromiseExample = () => {
4   const [message, setMessage] = useState("Click the button to start promise");
5
6   const handleClick = () => {
7     const myPromise = new Promise((resolve, reject) => {
8       setTimeout(() => {
9         resolve("✅ Promise resolved successfully!")
10       }, 2000)
11     });
12
13     setMessage ("⌚ Waiting for promise to resolve...");
14
15     myPromise
16       .then((result) => {
17         setMessage(result); // this part is the one actually display the successful
18       })
19       .catch((error) => {
20         setMessage("❌ Promise rejected: " + error)
21       })
22     }
23
24   return (
25     <div className='mx-4 mt-3 mb-3'>
26       <h2>Recat Promise example</h2>
27       <p>{message}</p>
28       <button onClick={handleClick} className='bg-blue-700 px-2 rounded-md text-
29       white'>Run promise</button>
30     </div>
31   )
32 }
33 export default PromiseExample
```