

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <meta charset="UTF-8">
6   <meta name="viewport" content="width=device-width, initial-scale=1.0">
7   <title>Document</title>
8
9   <!-- 步驟1: 載入React, Bable -->
10  <script crossorigin src="https://unpkg.com/react@18/umd/react.development.js"></script>
11  <script crossorigin src="https://unpkg.com/react-dom@18/umd/react-dom.development.js"></script>
12  <script src="https://unpkg.com/@babel/standalone/babel.min.js"></script>
13 </head>
14
15 <body>
16   <div id="root"></div>
17
18   <script type="text/babel">
19     const { useState } = React;
20     function App() {
21       // #1 使用者名稱
22       const [inputName, setInputName] = useState('test');
23
24       // #2 下拉清單 select
25       // 建立一個縣市名陣列清單
26       const arrCity = ['台北市', '新北市', '台中市', '桃園市'];
27       const [selCity, setSelCity] = useState('');
28
29       // JSX寫法
30       return (
31         <div>
32           { /* #1 input */ }
33           <label htmlFor="username">使用者名稱</label>
34           <input type="text" id="username" value={inputName} onChange={e => {
35             setInputName(e.target.value);
36           }} /> - {inputName}
37
38           <hr />
39           { /* #2 下拉清單 select */ }
40           { /* disabled => 失效的 */ }
41           <select name="" id="" value={selCity} onChange={e=>setSelCity(e.target.value)}>
42             <option value="" disabled>請選擇</option>
43             {
44               arrCity.map((city) => {
45                 return <option value={city} key={city}>{city}</option>
46               })
47             }
48           </select> - {selCity}
49         </div>
50       )
51     }
52
53     ReactDOM
54       .createRoot(document.getElementById('root'))
55       .render(<App />);
56   </script>
57 </body>
58
59 </html>
```