

웹 프로그래밍

과제 08 – 플레이 리스트 만들기

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[문제 정의]

- 즐겨찾는 노래 앱 작성

- ➔ 새로운 노래를 입력하고 추가 버튼을 눌러 목록에 노래 추가하기

- ➔ 노래 목록에서 선택한 노래 삭제하기

```
1  <!DOCTYPE html>
2  <html lang="en">
3
4  <head>
5      <meta charset="UTF-8" />
6      <title>SongList</title>
7      <style>
8          @font-face {
9              font-family: 'Dovemayo_gothic';
10             src:
11 url('https://cdn.jsdelivr.net/gh/projectnoonnu/noonfonts_2302@1.1/Dovemayo_got
12 hic.woff2') format('woff2');
13             font-weight: normal;
14             font-style: normal;
15         }
16
17         * {
18             margin: 0;
19             padding: 0;
20             box-sizing: border-box;
21             font-family: 'Dovemayo_gothic';
22         }
23         body{
24             background: linear-gradient(to bottom, #7e95c4 0%, #FFF0F5);
25             height: 100vh;
26             width: 100%;
27         }
28
29         .wrapper {
30             margin: 120px auto;
31             max-width: 700px;
32             width: 100%;
33             background: rgb(239, 244, 255);
34             padding: 25px;
35             border-radius: 3px;
36         }
37
38         .wrapper header {
39             margin-bottom: 30px;
40             font-size: 30px;
41             text-align: center;
42         }
43
44         .wrapper .inputField {
45             display: flex;
46             margin: 5px auto 20px;
47             height: 45px;
48             width: 700px;
```

```
49     }
50
51     .inputField input {
52         padding-left: 15px;
53         height: 100%;
54         border: none;
55         font-size: 15px;
56         border-radius: 3px;
57         outline: none;
58     }
59
60     .inputField button {
61         width: 50px;
62         height: 100%;
63         border: none;
64         border-radius: 3px;
65         background: rgb(6, 6, 6);
66         cursor: pointer;
67     }
68
69     .wrapper .SongList {
70         display: flex;
71     }
72
73     .SongList li {
74         width: 640px;
75         list-style: none;
76         line-height: 40px;
77         position: relative;
78         margin-bottom: 9px;
79         text-indent: 15px;
80         background: rgb(255, 255, 255);
81         border-radius: 3px;
82         font-weight: 400;
83         cursor: pointer;
84     }
85
86     .wrapper .footer {
87         font-weight: 600;
88         text-indent: 15px;
89         display: flex;
90         width: 100%;
91         margin-top: 30px;
92         justify-content: right;
93     }
94
95     .footer button {
96         color: rgb(255, 255, 255);
```

```

97         cursor: pointer;
98         font-size: 17px;
99         font-weight: 900;
100        padding: 6px 10px;
101        width: 100px;
102        height: 40px;
103        border: none;
104        border-radius: 9px;
105        background: rgb(6, 6, 6);
106    }
107    </style>
108 </head>
109 <body>
110     <section class="wrapper">
111         <header>PlayList</header>
112         <section class="inputField">
113             <input type="text" id="addValue_Singer" placeholder="가수"
114                 style="width: 200px; margin-right: 10px; margin-left: -6px;"
115 autofocus />
116             <input type="text" id="addValue" placeholder="노래" style="width:
117 400px;" autofocus />
118             <button type="button" id="btn" onclick="addSong()"></button>
119         </section>
120         <section>
121             <ul id="addTodo" class="SongList">
122                 <li>
123                     <section id='result'>
124
125                     </section>
126                 </li>
127             </ul>
128         </section>
129         <section class="footer">
130             <button type="button" id="allClear" onclick="allClearList()">모두
131 삭제</button>
132         </section>
133     </section>
134     <script>
135         const btn = document.getElementById('btn');
136         let addValue = document.getElementById('addValue');
137         let result = document.getElementById('result');
138
139         function addSong() {
140             if (addValue.value == false) { /*'가능 */
141                 alert('내용을 입력하세요!');
142             } else {
143                 let list = document.createElement("li");
144                 let del = document.createElement('button');

```

```
145         list.innerHTML = addValue_Singer.value + " - " +
146         addValue.value;
147         result.appendChild(list);
148         list.appendChild(del);
149
150         del.innerText = "x";
151         del.style.background = "white";
152         del.style.fontSize = "20px";
153         del.style.border = "none";
154         del.style.float = "right";
155         del.style.right = "15px";
156         del.style.marginTop = "10px";
157         del.style.cursor = "pointer";
158         del.addEventListener("click", deleteList);
159         del.style.position = 'relative';
160
161         addValue.value = "";
162         addValue_Singer.value = "";
163         addValue_Singer.focus();
164     }
165 }
166 function deleteList(e) {
167     let removeOne = e.target.parentElement;
168     removeOne.remove();
169 }
170 // //모두 삭제시
171 function allClearList(e) {
172     if (confirm("정말 삭제하시겠습니까?") == true) {
173         if (result.innerText == '') {
174             alert("삭제할 목록이 없습니다");
175         } else {
176             result.innerText = '';
177         }
178     } else {
179         return false;
180     }
181 }
182 </script>
183 </body>
184
185 </html>
```

[입력된 모습]

PlayList

가수

노래

AKMU - Love Lee	X
AKMU - 후라이의 꿈	X
다이나믹 듀오, 이영지 - Smoke(Prod. Dynamicduo, Padi)	X
NewJeans - ETA	X
제니 - You & Me	X
NewJeans - Super Shy	X
정국 - Seven(feat.Latto) - Clean.Ver.	X
IVE - I AM	X

모두 삭제

[삭제 시]

PlayList

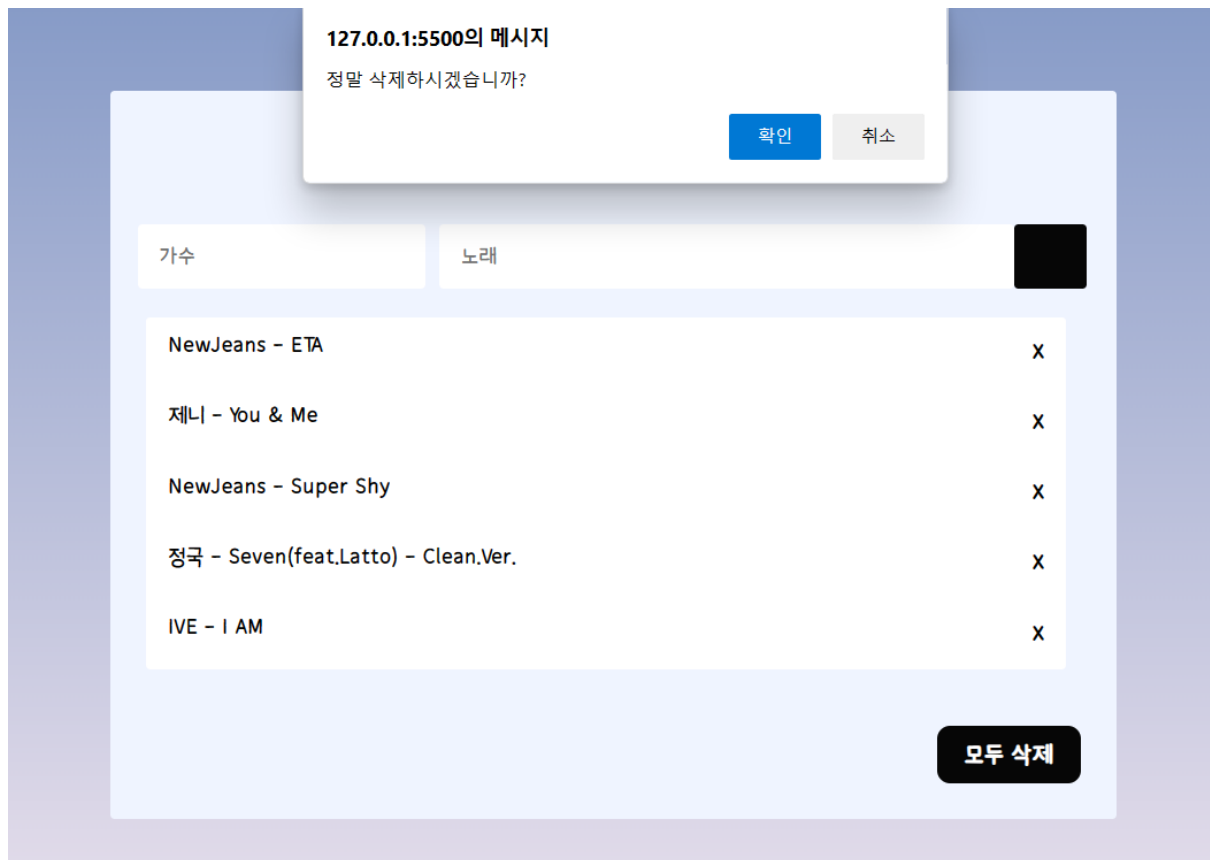
가수

노래

NewJeans - ETA	X
제니 - You & Me	X
NewJeans - Super Shy	X
정국 - Seven(feat.Latto) - Clean.Ver.	X
IVE - I AM	X

모두 삭제

[전체 삭제 클릭 시]



[삭제]

