

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8">
5 <meta name="viewport" content="width=device-width, initial-scale=1.0">
6 <title>File Upload Manager</title>
7
8 <style>
9   body {
10     font-family: Arial, sans-serif;
11     background-color: #f5f7fa;
12     display: flex;
13     justify-content: center;
14     align-items: center;
15     height: 100vh;
16   }
17
18   .upload-container {
19     background: white;
20     padding: 30px;
21     width: 400px;
22     border-radius: 15px;
23     box-shadow: 0 4px 12px rgba(0,0,0,0.1);
24   }
25
26   h2 {
27     text-align: center;
28     color: #333;
29   }
30
31   input[type="file"] {
32     display: none;
33   }
34
35   label {
36     display: block;
37     background: #4CAF50;
38     color: white;
39     text-align: center;
```

index.html ✎ ✕

styles.css

script.js



```
40     padding: 10px;
41     border-radius: 8px;
42     cursor: pointer;
43     margin-bottom: 15px;
44     font-weight: bold;
45 }
46
47 label:hover {
48     background: #45a049;
49 }
50
51 ul {
52     list-style: none;
53     padding: 0;
54     margin: 0;
55 }
56
57 li {
58     background: #f0f0f0;
59     padding: 10px;
60     margin-bottom: 10px;
61     border-radius: 8px;
62     display: flex;
63     justify-content: space-between;
64     align-items: center;
65 }
66
67 .progress-bar {
68     width: 100%;
69     height: 5px;
```

```
40     padding: 10px;
41     border-radius: 8px;
42     cursor: pointer;
43     margin-bottom: 15px;
44     font-weight: bold;
45 }
46
47 label:hover {
48     background: #45a049;
49 }
50
51 ul {
52     list-style: none;
53     padding: 0;
54     margin: 0;
55 }
56
57 li {
58     background: #f0f0f0;
59     padding: 10px;
60     margin-bottom: 10px;
61     border-radius: 8px;
62     display: flex;
63     justify-content: space-between;
64     align-items: center;
65 }
66
67 .progress-bar {
68     width: 100%;
69     height: 8px;
70     background-color: #ddd;
71     border-radius: 5px;
72     margin-top: 5px;
73     overflow: hidden;
74 }
75
76 .progress {
77     width: 0%;
78     height: 100%;
```

```
79         background-color: #4CAF50;
80         transition: width 0.3s ease;
81     }
82
83     button {
84         width: 100%;
85         background: #007BFF;
86         color: white;
87         border: none;
88         padding: 10px;
89         border-radius: 8px;
90         cursor: pointer;
91         font-size: 16px;
92         font-weight: bold;
93     }
94
95     button:hover {
96         background: #0069d9;
97     }
98
99 </style>
100 </head>
101 <body>
102
103 <div class="upload-container">
104     <h2>📁 File Upload Manager</h2>
105
106     <label for="fileInput">Choose Files</label>
107     <input type="file" id="fileInput" multiple>
108
109     <ul id="fileList"></ul>
110
111     <button id="uploadBtn">Upload Files</button>
112 </div>
113
114 <script>
115     const fileInput = document.getElementById('fileInput');
116     const fileList = document.getElementById('fileList');
```

```
117 const uploadBtn = document.getElementById('uploadBtn');
118 let files = [];
119
120 fileInput.addEventListener('change', (event) => {
121     files = Array.from(event.target.files);
122     displayFiles();
123 });
124
125 function displayFiles() {
126     fileList.innerHTML = '';
127     files.forEach(file => {
128         const li = document.createElement('li');
129         li.innerHTML = `
130             <div>
131                 <strong>${file.name}</strong> (${Math.round(file.size / 1024)} KB)
132                 <div class="progress-bar"><div class="progress"></div></div>
133             </div>
134         `;
135         fileList.appendChild(li);
136     });
137 }
138
139 uploadBtn.addEventListener('click', () => {
140     const progressBars = document.querySelectorAll('.progress');
141     progressBars.forEach((bar, index) => {
142         let progress = 0;
143         const interval = setInterval(() => {
144             progress += 10;
145             bar.style.width = progress + '%';
146             if (progress >= 100) {
147                 clearInterval(interval);
148             }
149         }, 200);
150     });
151     alert('Upload simulation complete!');
152 });
153 </script>
```

```
153 </script>
154
155 </body>
156 </html>
157
```
