

01_텍스트바인딩.html

```
1 <!DOCTYPE html>
2 <html lang="ko">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>텍스트 바인딩</title>
7   <link rel="stylesheet" href="../css/main.css">
8 </head>
9 <body>
10  <div id="app">
11    <h3>{{ msg }}</h3>
12  </div>
13
14  <!-- Vue.js -->
15  <script
16    src='https://cdnjs.cloudflare.com/ajax/libs/vue/2.6.9/vue.min.js'></script>
17  <script>
18    var app = new Vue( {
19      el: '#app',
20      data: {
21        msg: 'Vue.js로 텍스트 연결하기!!'
22      }
23    } );
24  </script>
25 </body>
26 </html>
```

02_반복렌더링.html

```
1 <!DOCTYPE html>
2 <html lang="ko">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>반복 렌더링</title>
7   <link rel="stylesheet" href="../css/main.css">
8 </head>
9 <body>
10  <div id="app">
11    <ol>
12      <li v-for="item in list">{{ item }}</li>
13    </ol>
14  </div>
15
16  <!-- Vue.js -->
17  <script
18    src='https://cdnjs.cloudflare.com/ajax/libs/vue/2.6.9/vue.min.js'></script>
19  <script>
20    var app = new Vue( {
21      el: '#app',
22      data: {
23        list: [ '사과', '바나나', '딸기', '수박', '복숭아' ]
24      }
25    } );
26  </script>
27 </body>
28 </html>
```

03_이벤트사용.html

```
1 <!DOCTYPE html>
2 <html lang="ko">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>이벤트 사용</title>
7   <link rel="stylesheet" href="../css/main.css">
8 </head>
9 <body>
10  <div id="app">
11    <button v-on:click="handleClick">클릭</button>
12  </div>
13
14  <!-- Vue.js -->
15  <script
16    src='https://cdnjs.cloudflare.com/ajax/libs/vue/2.6.9/vue.min.js'></script>
17  <script>
18    var app = new Vue( {
19      el: '#app',
20      methods: {
21        handleClick: function (event) {
22          alert(event.target) // [object HTMLButtonElement]
23        }
24      } );
25  </script>
26 </body>
27 </html>
```

04_입력양식동기화.html

```
1 <!DOCTYPE html>
2 <html lang="ko">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Vue템플릿</title>
7   <link rel="stylesheet" href="../css/main.css">
8 </head>
9 <body>
10  <div id="app">
11    <input v-model="msg">
12    <p>{{ msg }}</p>
13  </div>
14
15  <!-- Vue.js -->
16  <script
17    src='https://cdnjs.cloudflare.com/ajax/libs/vue/2.6.9/vue.min.js'></script>
18  <script>
19    var app = new Vue( {
20      el: '#app',
21      data: {
22        msg: '초기 메시지'
23      }
24    } );
25  </script>
26 </body>
27 </html>
```

05_조건분기.html

```
1 <!DOCTYPE html>
2 <html lang="ko">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>조건 분기</title>
7   <link rel="stylesheet" href="../css/main.css">
8 </head>
9 <body>
10  <div id="app">
11    <button v-on:click="show=!show">변경하기</button>
12    <p v-if="show">Welcome Vue.js</p>
13  </div>
14
15  <!-- Vue.js -->
16  <script
17    src='https://cdnjs.cloudflare.com/ajax/libs/vue/2.6.9/vue.min.js'></script>
18  <script>
19    var app = new Vue( {
20      el: '#app',
21      data: {
22        show: true
23      }
24    } );
25  </script>
26 </body>
27 </html>
```

06_트랜지션과애니메이션.html

```
1 <!DOCTYPE html>
2 <html lang="ko">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>조건 분기</title>
7   <link rel="stylesheet" href="../css/main.css">
8 </head>
9 <body>
10  <div id="app">
11    <button v-on:click="show=!show">변경하기</button>
12    <transition>
13      <p v-if="show">Welcome Vue.js</p>
14    </transition>
15  </div>
16
17  <!-- Vue.js -->
18  <script
19    src='https://cdnjs.cloudflare.com/ajax/libs/vue/2.6.9/vue.min.js'></script>
20  <script>
21    var app = new Vue( {
22      el: '#app',
23      data: {
24        show: true
25      }
26    } );
27  </script>
28 </body>
29 </html>
```

07_옵션구성.html

```
1 <!DOCTYPE html>
2 <html lang="ko">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>옵션 구성</title>
7 </head>
8 <body>
9   <script>
10     var app = new Vue( {
11
12       // 마운트할 요소
13       // 애플리케이션 인스턴스를 적용할 요소(선택자)
14       el: '#app',
15
16       // 애플리케이션에서 사용할 데이터
17       // 일반적으로 객체나 배열로 지정
18       data: {
19         msg: 'Vue.js'
20       },
21
22       // 산출(계산) 속성
23       // data와 유사하게 함수로 인해 산출되는 데이터
24       computed: {
25         comMsg: function () {
26           // 처리 결과 리턴
27           return this.msg + '!!'
28         }
29       },
30
31
32       created: function () {
33         // 인스턴스의 생성과 초기화가 종료되었을 때
34         console.log('created')
35       },
36
37       // 애플리케이션에서 사용할 메소드
38       methods: function () {
39         // 처리할 내용
40       }
41     } );
42   </script>
43 </body>
44 </html>
```