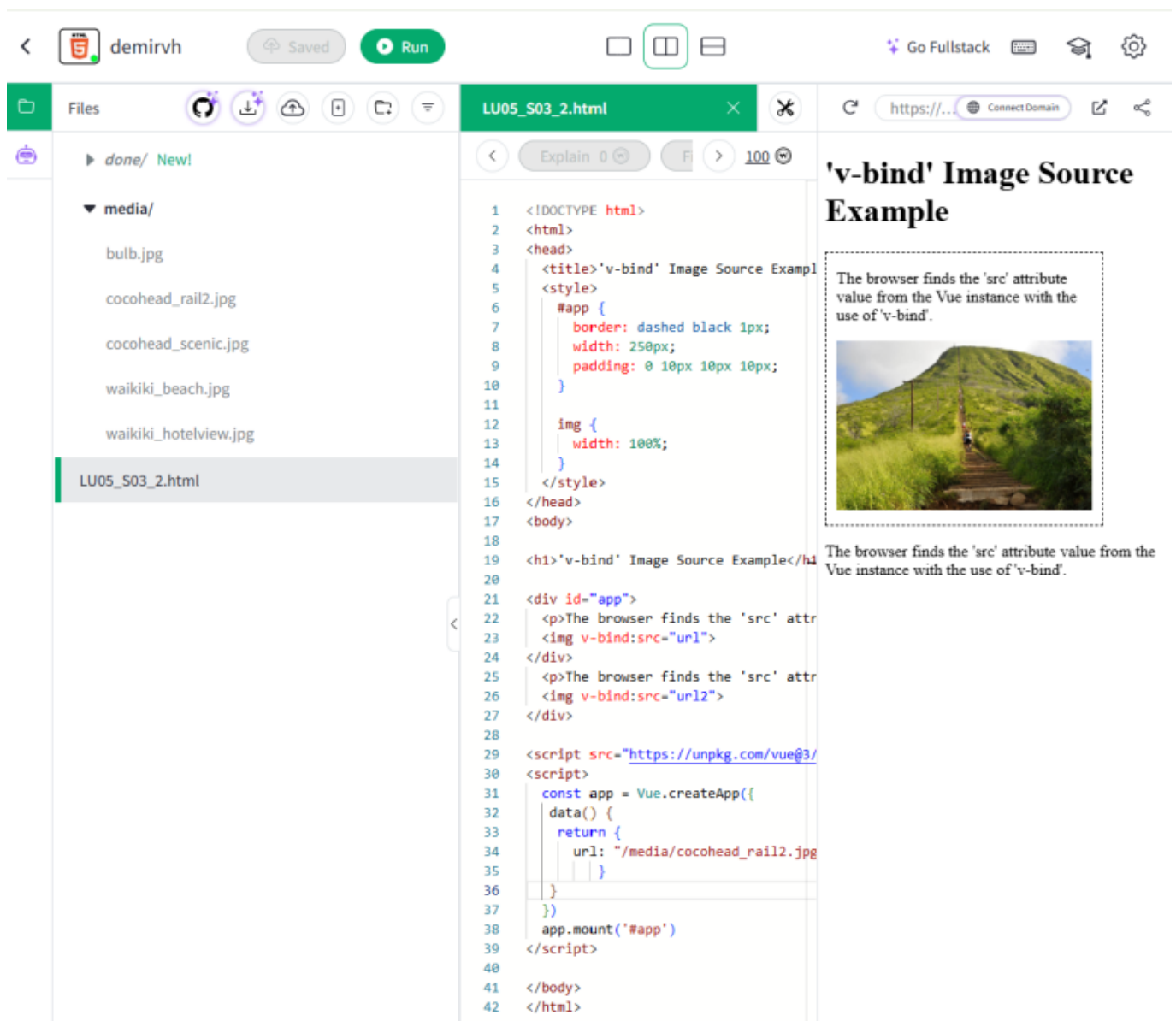


LU05.S03 - v-bind with src - Assignment 2

ZipFile with the HTML code-solution

Hints

- Download the file and copy the content into the code area of the W3School on the left hand side of the coding window.
- You can execute the code by pressing the *run* button
- The result will be presented in the right hand side of the window.



The screenshot shows a web editor interface with the following components:

- File Explorer (Left):** Shows a directory structure with a 'media/' folder containing several image files. The file 'LU05_S03_2.html' is selected.
- Code Editor (Center):** Displays the following HTML and JavaScript code:

```
1 <!DOCTYPE html>
2 <html>
3 <head>
4   <title>'v-bind' Image Source Exampl
5   <style>
6     #app {
7       border: dashed black 1px;
8       width: 250px;
9       padding: 0 10px 10px 10px;
10    }
11
12    img {
13      width: 100%;
14    }
15  </style>
16 </head>
17 <body>
18
19 <h1>'v-bind' Image Source Example</h1>
20
21 <div id="app">
22   <p>The browser finds the 'src' attr
23   
24 </div>
25   <p>The browser finds the 'src' attr
26   
27 </div>
28
29 <script src="https://unpkg.com/vue@3/
30 <script>
31   const app = Vue.createApp({
32     data() {
33       return {
34         url: "/media/cocohead_rail2.jpg
35       }
36     }
37   })
38   app.mount('#app')
39 </script>
40
41 </body>
42 </html>
```
- Preview (Right):** Shows the rendered output with the title "'v-bind' Image Source Example". It contains two paragraphs of text: "The browser finds the 'src' attribute value from the Vue instance with the use of 'v-bind'." and "The browser finds the 'src' attribute value from the Vue instance with the use of 'v-bind'.". Below the text are two images: a landscape with a path and a hill, and a close-up of a person's feet on a path.



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