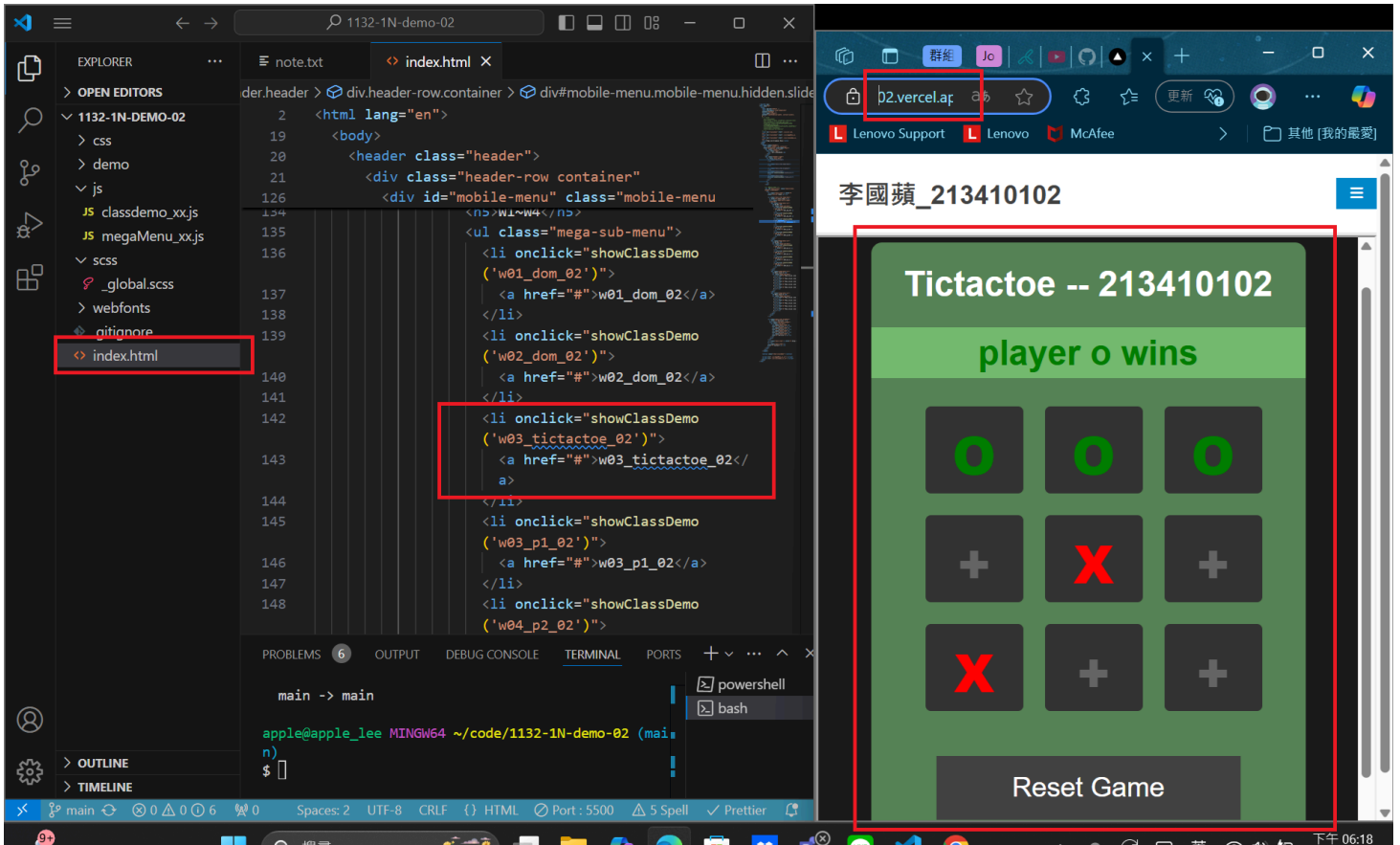


MY Github URL

Vercel URL

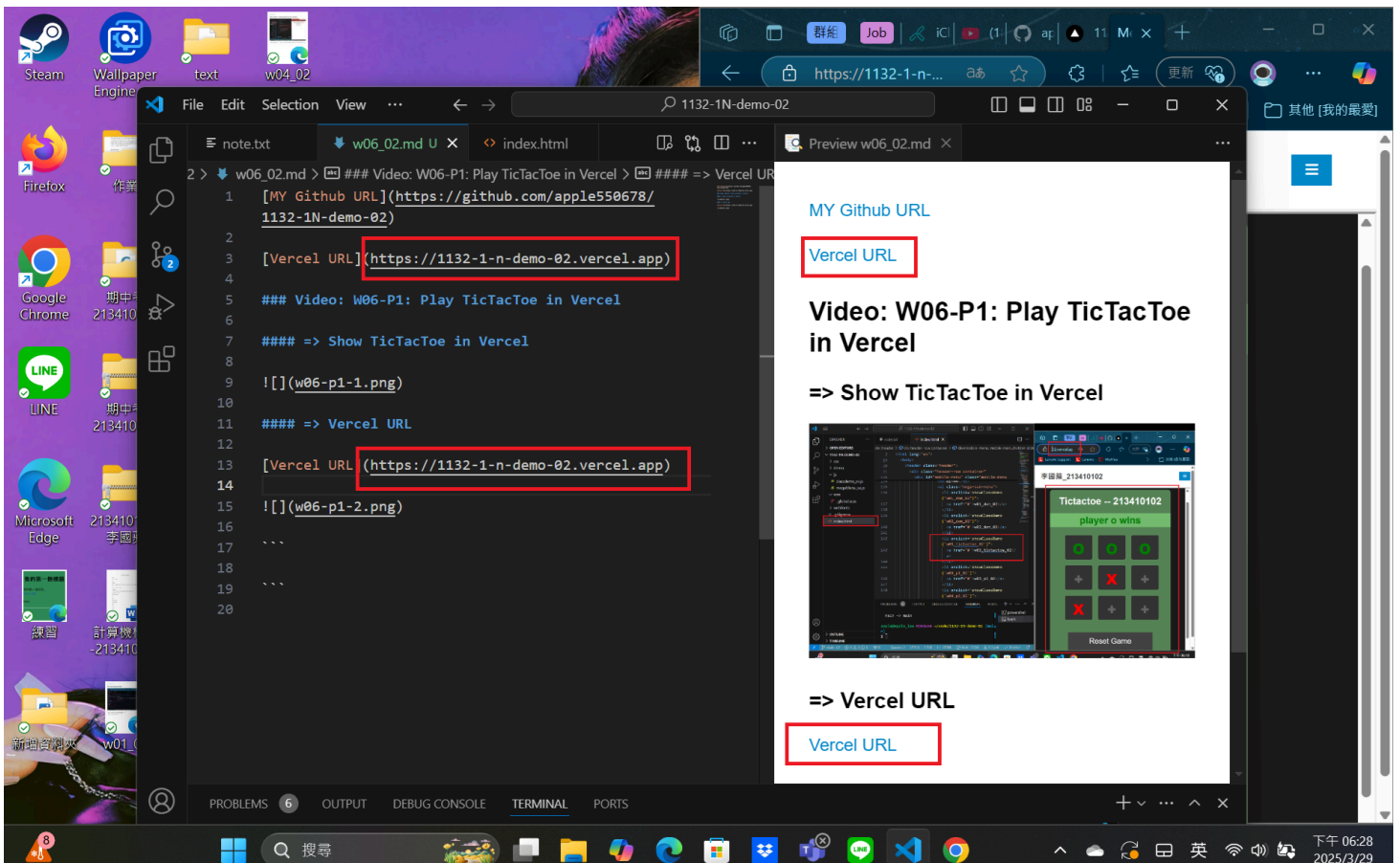
## Video: W06-P1: Play TicTacToe in Vercel

=> Show TicTacToe in Vercel



=> Vercel URL

Vercel URL



aae6301 apple550678 Sat Mar 29 18:30:04 2025 +0800 Video: W06-P1: Play TicTacToe in Vercel

# Video: W06-P2: Show tours from tours\_xx array in p5\_xx

=> all tours are the same

w06\_02.md M

p5\_02.html U

JS p5\_02.js U

demo > w06\_prep\_tests\_02 > p5\_02 > src > JS p5\_02.js > ...


```
6 const displayTours_02 = () => {
7   const toursInfo = tours_02
8   .map((tour) => {
16     class= "tour-price">$1,
17     995</h4>
18   </div>
19   <p>
20     Paris is synonymous
21     with the finest things
22     that culture can
23     offer – in art,
24     fashion, food,
25     literature, and ideas.
26     On this
27     tour, your Paris-savvy
28     Rick Steves guide will
29     immerse you in the
30     very best of ...
31     <button>read more</
32     button>
33   </p>
34   <button
35     class="delete-btn">not
36     interested</button>
37   </footer>
38   </article>
39 }
40 .join('')
41 console.log('toursInfo', toursInfo)
42 section.innerHTML = toursInfo
43 }
```

Mega and Dropdown Menu

Tours

127.0.0.1:5500/demo/w06\_prep\_tests\_02/p5\_02/src/p...

Our Tours - 213410102

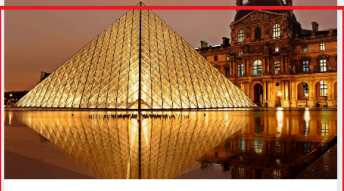


Best Of Paris In 7 Days Tour

\$1,995

Paris is synonymous with the finest things that culture can offer — in art, fashion, food, literature, and ideas. On this tour, your Paris-savvy Rick Steves guide will immerse you in the very best of ... [Read More](#)

Not Interested



Best Of Paris In 7 Days Tour

\$1,995

Paris is synonymous with the finest things that culture can offer — in art, fashion, food, literature, and ideas. On this tour, your Paris-savvy Rick Steves guide will immerse you in the very best of ... [Read More](#)

Not Interested

Elements

Console

Sources

No Issues

tours\_02 (2) [...], [...]

p5\_02.js:2

toursInfo

p5\_02.js:29

```
<article class="single-tour">
  
  <div class="tour-info">
    <h4>Best of Paris in 7 Days
Tour</h4>
    <h4 class="tour-price">$1,995</h4>
  </div>
  <p>
    Paris is synonymous with the finest
things that culture
can
offer – in art, fashion, food,
literature, and ideas. On this
tour, your Paris-savvy Rick Steves
guide will immerse you in the
very best of ...<button>read
more</button>
  </p>
  <button class="delete-btn">not
interested</button>
  </footer>
</article>
```

```
<article class="single-tour">
  
  <div class="tour-info">
    <h4>Best of Paris in 7 Days
Tour</h4>
    <h4 class="tour-price">$1,995</h4>
  </div>
  <p>
    Paris is synonymous with the finest
things that culture can
```

=> each tour is different based on the info in tours\_xx array

The screenshot displays a web development environment with three main panels:

- Code Editor (Left):** Shows the `displayTours_02` function in `p5_02.js`. The function iterates over the `tours_02` array and generates HTML for each tour. A red box highlights the template string used to create the HTML for a single tour, including the image source, name, price, and description.
- Browser Preview (Center):** Shows the rendered page titled "Our Tours - 213410102". It displays two tour cards: "Best Of Paris In 7 Days Tour" and "Best Of Ireland In 14 Days Tour". A red box highlights the second tour card.
- Console (Right):** Shows the output of the `displayTours_02` function. A red box highlights the first tour object from the `tours_02` array, which is used to generate the first tour card.

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Video: W06-P2: Show tours from tours\_xx

## Video: W06-P3: Show menu from menu\_xx array in p6\_xx

The screenshot displays a development environment with three main components: a code editor, a web browser, and a console/terminal.

**Code Editor (Left):** The file explorer shows a project structure with folders like 'demo', 'w01\_dom\_02', 'w02\_dom\_02', 'w02\_tictactoe\_02', 'w03\_basics\_02', 'w03\_tictactoe\_02', 'w04\_basics\_02', 'w05\_basics\_02', 'w06\_prep\_test...', 'p5\_02', 'p6\_02', 'src', 'images', 'menu\_the...', 'node\_modules', 'data\_02.js', 'p6\_02.css', 'p6\_02.html', and 'p6\_02.js'. The 'p6\_02.js' file is selected and open in the editor. The code defines a `displayMenu` function that iterates over the `menu_02` array and generates HTML for each item. The function uses `document.querySelector` to find the `section-center` element and appends the generated HTML to it. The HTML for each item includes an image, title, price, and description.

```
const displayMenu = () => {
  const menuInfo = menu_02
  .map((item) => {
    const { id, title, category, price,
    img, desc } = item
    return `
      <article class="menu-item">
        
        <div class="item-info">
          <header>
            <h4>${title}</h4>
            <h4 class="price">${
            price}</h4>
          </header>
          <p class="item-text">
            ${desc}
          </p>
        </div>
      </article>`
  })
  .join('')
  const section = document.querySelector('.
  section-center')
  section.innerHTML += menuInfo
}
```

**Web Browser (Right):** The browser shows the rendered menu at the URL `127.0.0.1:5500/demo/w06_pr...`. The menu displays three items: 'Eggs', 'Big Salad', and 'Fried Dish'. Each item has an image, title, price, and description. The 'Eggs' item is highlighted with a red box.

**Console/Terminal (Bottom):** The terminal shows the command `History restored` and the output of the `displayMenu` function, which is an array of HTML strings. The output is highlighted with a red box.

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Video: W06-P3: Show menu from menu\_xx array