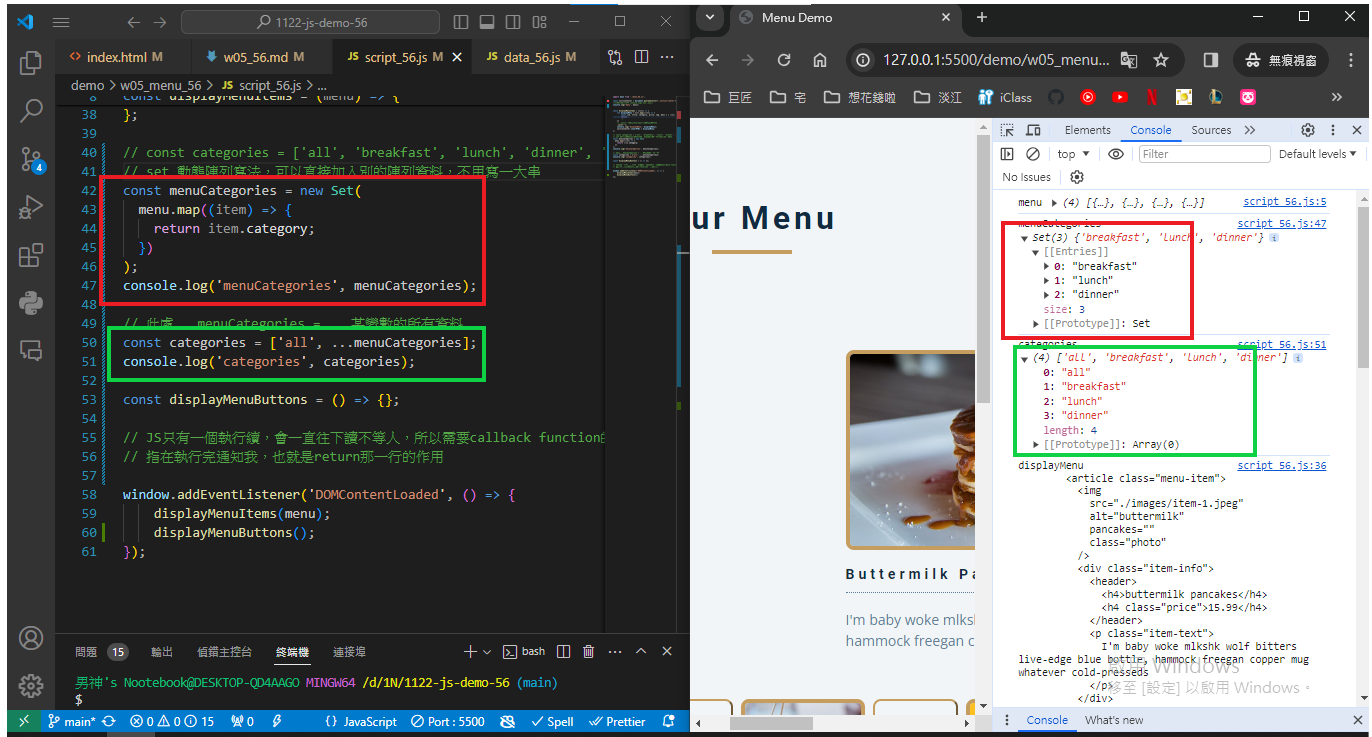


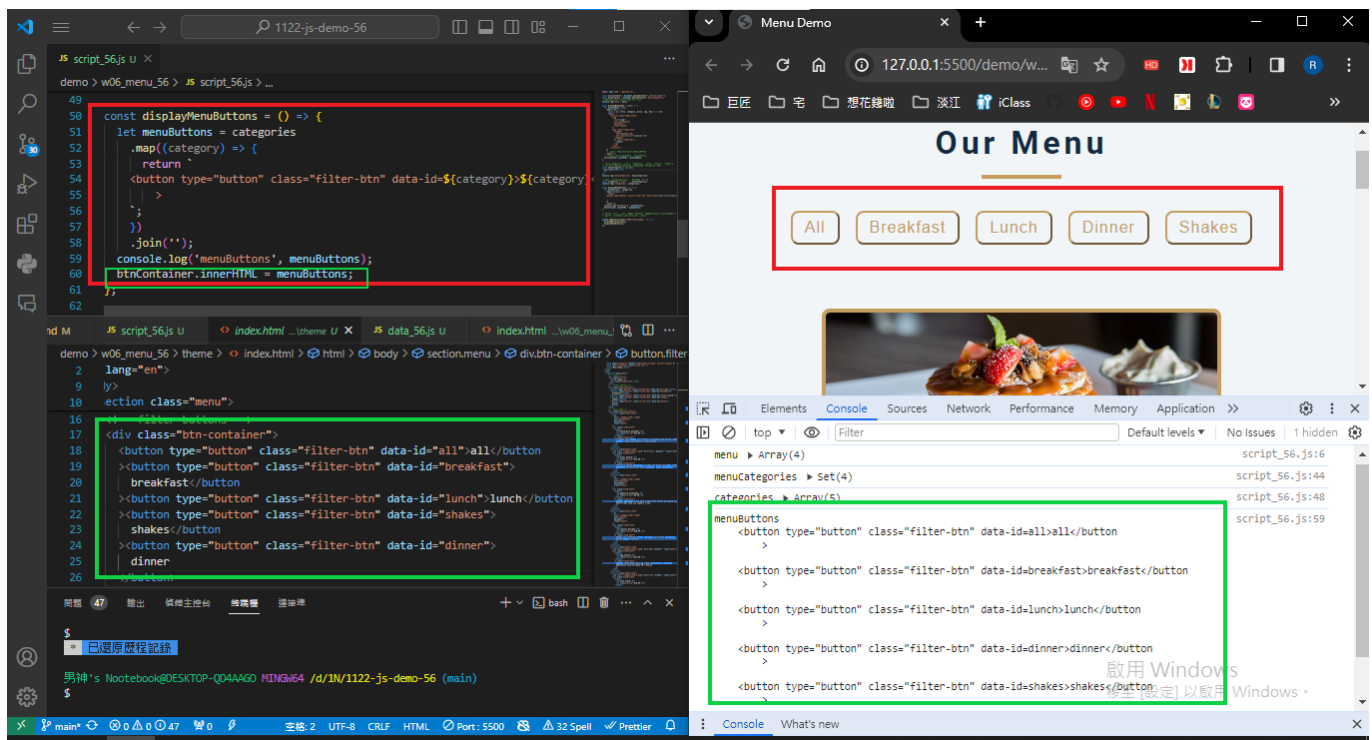
My github URL Vercel URL

W06-P1: Create categories dynamically from data_xx.js



7c247ef Rain211410856 Fri Mar 29 18:56:40 2024 +0800 W06-P1: Create categories dynamically from data_xx.js

W06-P2: Display Menu buttons from categories array



a12ebcf Rain211410856 Sat Mar 30 01:22:56 2024 +0800 W06-P2: Display Menu buttons from categories array

W06-P3: implement filter buttons

=> choose breakfast

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

- Code Editor (Left):** Shows JavaScript code for displaying and filtering menu items. Key lines include:
 - Line 54: `let menuButtons = categories.map((category) => { ... })`
 - Line 65: `const filterBtns = document.querySelectorAll('.filter-btn');`
 - Line 66: `console.log('filterBtns', filterBtns);`
 - Line 67: `filterBtns.forEach(btn => {`
 - Line 68: `btn.addEventListener('click', (e) => {`
 - Line 69: `console.log('data-id', e.currentTarget.dataset.id);`
 - Line 70: `const category = e.currentTarget.dataset.id;`
 - Line 71: `const filterMenu = menu.filter(item => item.category === category);`
 - Line 72: `if (category === 'all') {`
 - Line 73: `displayMenuItems(menu);`
 - Line 74: `} else {`
 - Line 75: `displayMenuItems(filterMenu);`
 - Line 76: `}`
 - Line 77: `});`
 - Line 78: `});`
- Browser Preview (Middle):** Shows a web page titled "Our Menu" with filter buttons: "All", "Breakfast", "Lunch", "Shakes", and "Dinner". The "Breakfast" button is highlighted with a red box.
- Console (Right):** Shows the output of the `console.log` statement, displaying an array of filter buttons: `NodeList(5) [button.filter-btn, button.filter-btn, button.filter-btn, button.filter-btn, button.filter-btn]`. The `data-id` property is also visible as `breakfast`.

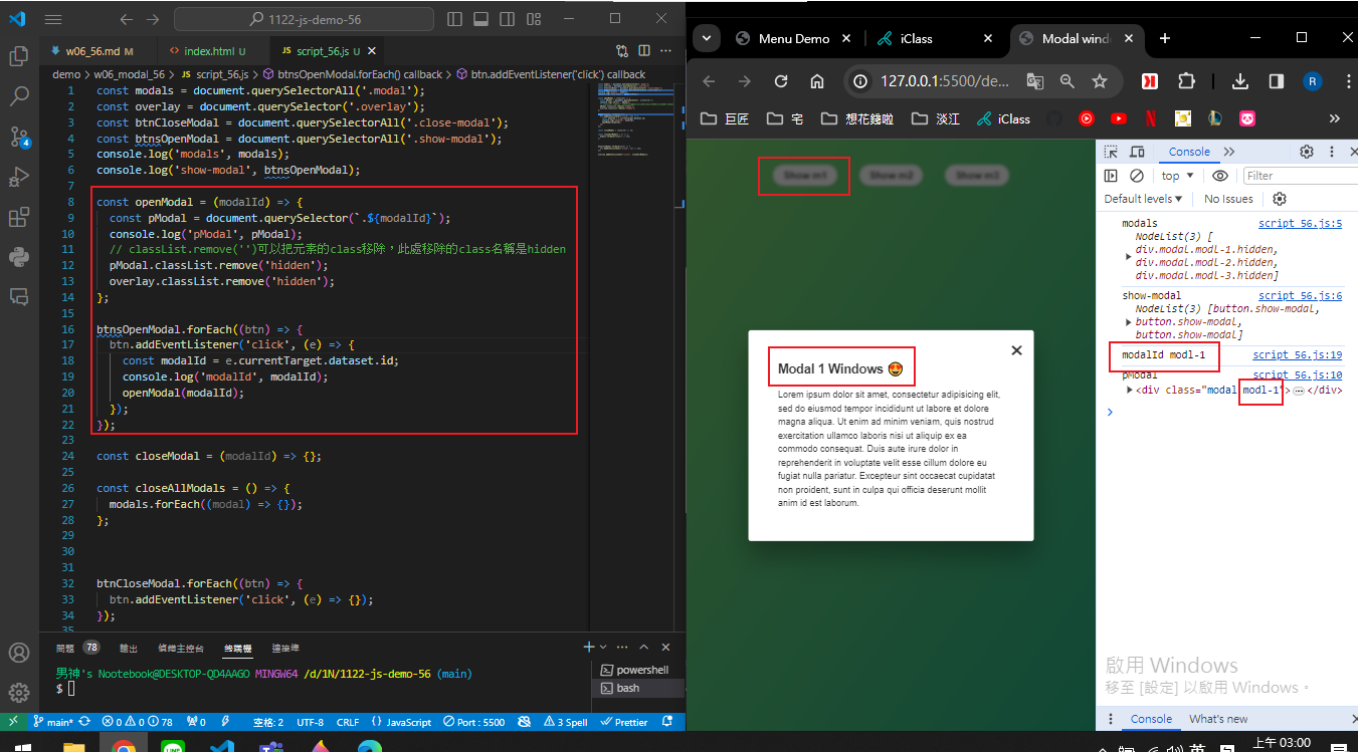
=> choose shakes



The screenshot shows a web browser window with the address bar displaying '127.0.0.1:5500/demo/w06_menu_56/index.html'. The page title is 'Our Menu'. A red box highlights the 'All' button in the top navigation bar. Below the navigation bar, there is a grid of menu items, each consisting of an image, a title, a price, and a description. The items are: Buttermilk Pancakes (15.99), Godzilla Milkshake (6.99), Egg Attack (22.99), Bacon Overflow (8.99), Quarantine Buddy (16.99), Diner Double (12.99), Country Delight (20.99), Oreo Dream (18.99), American Classic (12.99), and Bison Steak (22.99). A right-hand panel shows the browser's developer tools with the 'Elements' tab open, displaying the DOM tree for the menu items. The DOM tree shows a 'menu' element with a list of items, each with a title, price, and description. The 'filterBtns' element is also visible, containing a list of buttons for filtering the menu items.

c4ed848 Rain211410856 Sat Mar 30 02:26:26 2024 +0800 W06-P3: implement filter buttons

W06-P4: implement open modals



f2e9f9a htchung Thu Mar 28 21:27:00 2024 +0800 W06-P4: implement open modals

W06-P5: implement close modals

W06-P6: git logs for W6

it log --pretty=format:"%h%x09%an%x09%ad%x09%" --after="2024-03-27"
71dd876 Rain211410856 Sat Mar 30 03:26:38 2024 +0800 W06-P4: implement open modals
c4ed848 Rain211410856 Sat Mar 30 02:26:26 2024 +0800 W06-P3: implement filter buttons
a12ebcf Rain211410856 Sat Mar 30 01:22:56 2024 +0800 W06-P2: Display Menu buttons from categories array
7c247ef Rain211410856 Fri Mar 29 18:56:40 2024 +0800 W06-P1: Create categories dynamically from data_xx.js