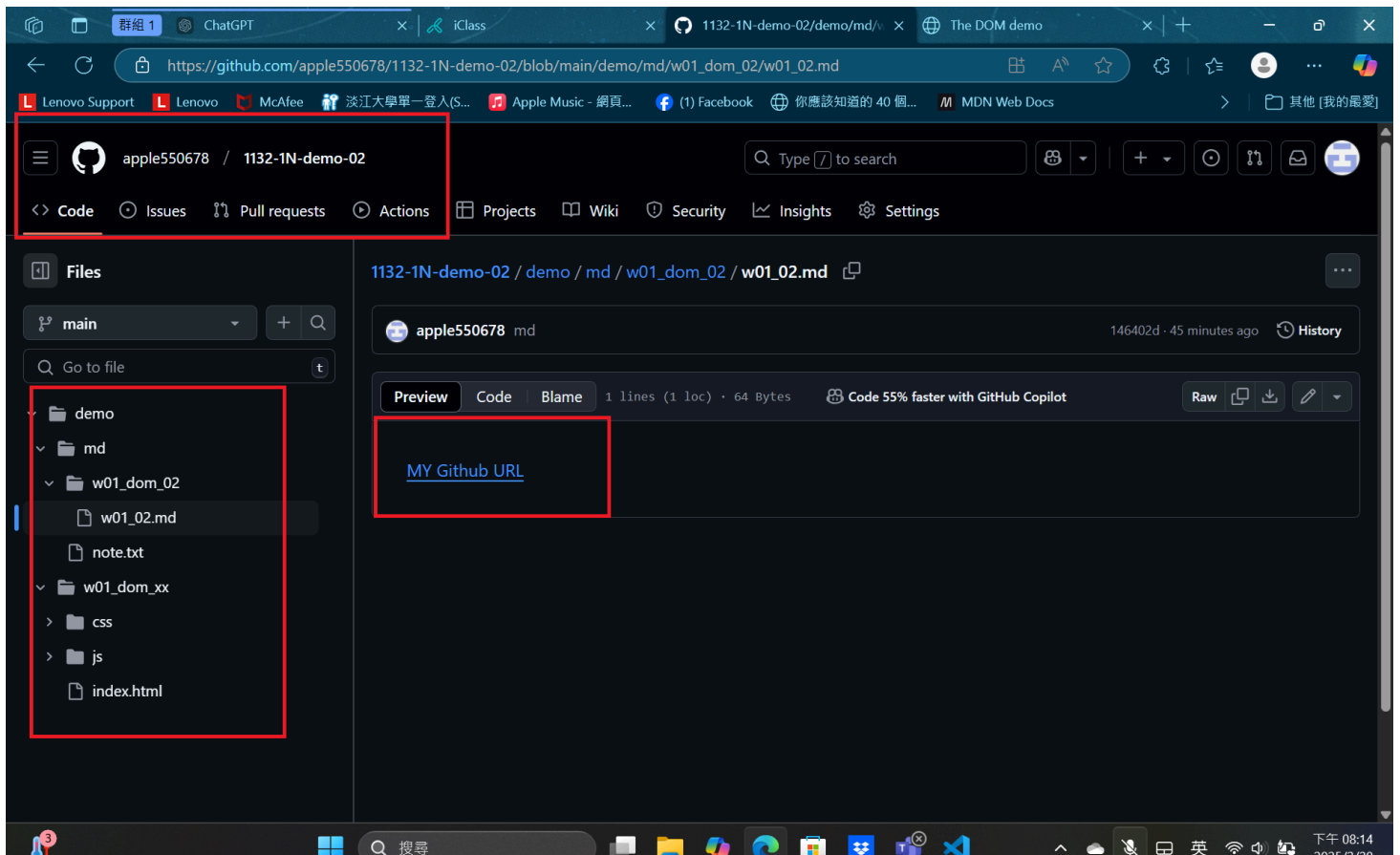


MY Github URL

W01-logs: git logs of W01



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Date: Sun Feb 23 23:13:57 2025 +0800

W01-logs: git logs of W01~

Video: W01-P2: implement add button

The screenshot displays a web development environment with a code editor on the left and a browser window on the right. The code editor shows the following JavaScript code:

```
1 const userInput = document.querySelector('.input-number')
2 const addBtn = document.querySelector('.btn-add')
3
4 const currentResultOutput = document.querySelector('.current-result')
5 const currentCalculationOutput = document.querySelector('.current-calculation')
6
7 const defaultResult = 0
8 let currentResult = defaultResult
9
10 console.log('userInput', userInput)
11 console.log('addBtn', addBtn)
12 console.log('currentResultOutput', currentResultOutput)
13 console.log('currentCalculationOutput', currentCalculationOutput)
14
15 function getUserInput() {
16   return parseInt(userInput.value)
17 }
18
19 function add() {
20   const operand1 = currentResult
21   const operand2 = getUserInput()
22   currentResult = operand1 + operand2
23   currentResultOutput.textContent = currentResult
24   const calText = `${operand1} + ${operand2}`
25   console.log('calText: ', calText)
26   currentCalculationOutput.textContent = calText
27 }
28
29 addBtn.addEventListener('click', add)
```

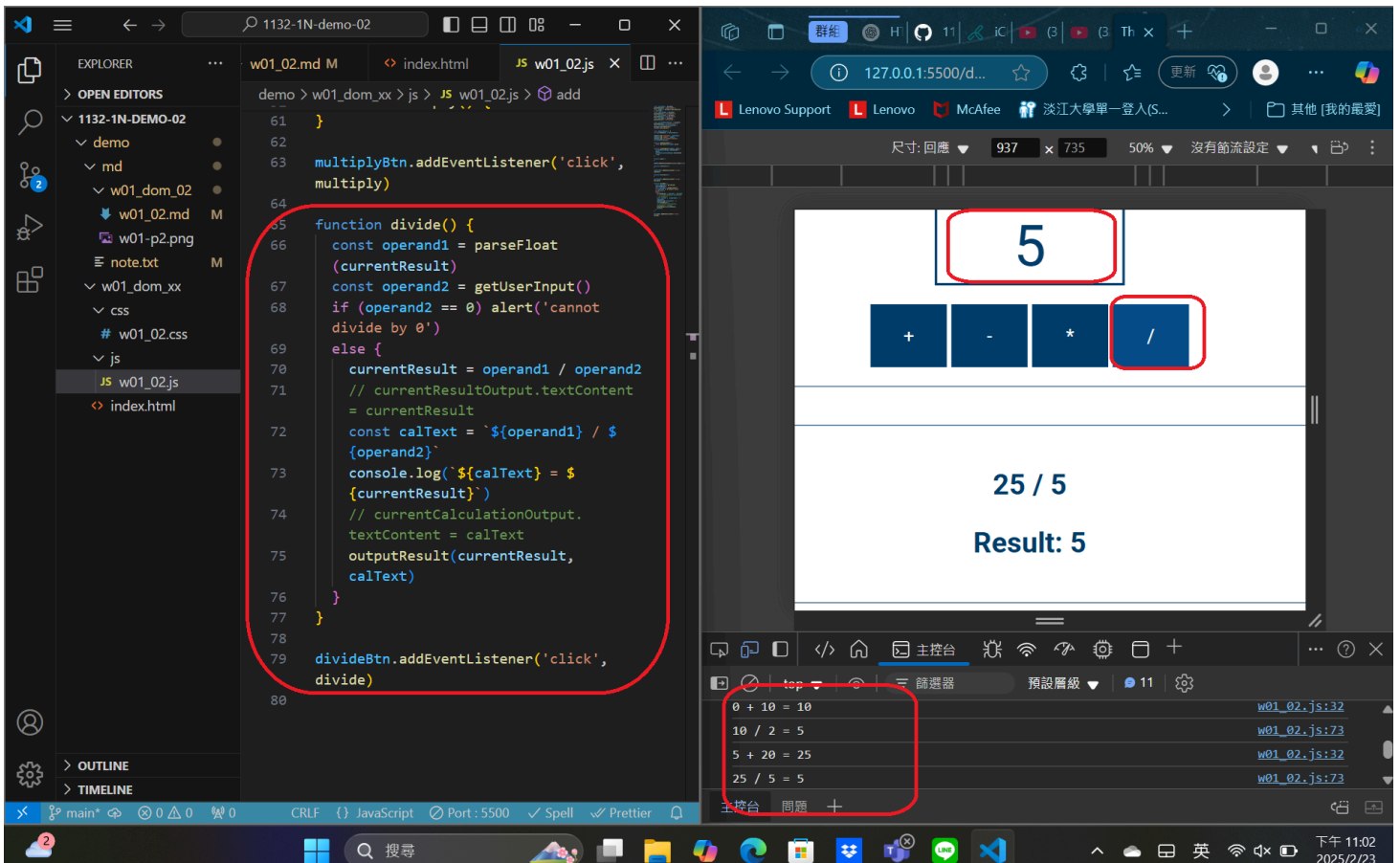
The browser window shows the user interface. The top section displays the current result '30' and the calculation '30 + 30' with the result '60'. The bottom section shows the console output:

```
calText: 0 + 0
calText: 0 + 10
calText: 10 + 20
calText: 30 + 30
```

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Video: W01-P3: implement divide button



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Video: W01-P3: implement divide button

W01-P4: implement subtract button

The image shows a web development environment with a code editor on the left and a browser window on the right.

Code Editor (Left):

- File Explorer: `w01-p3.png`, `w01_02.md`, `index.html`, `JS w01_02.js`.
- Code: `w01_02.js` is open. The `subtract` function is highlighted with a red box.
- Terminal: Shows git commit logs.

Browser Window (Right):

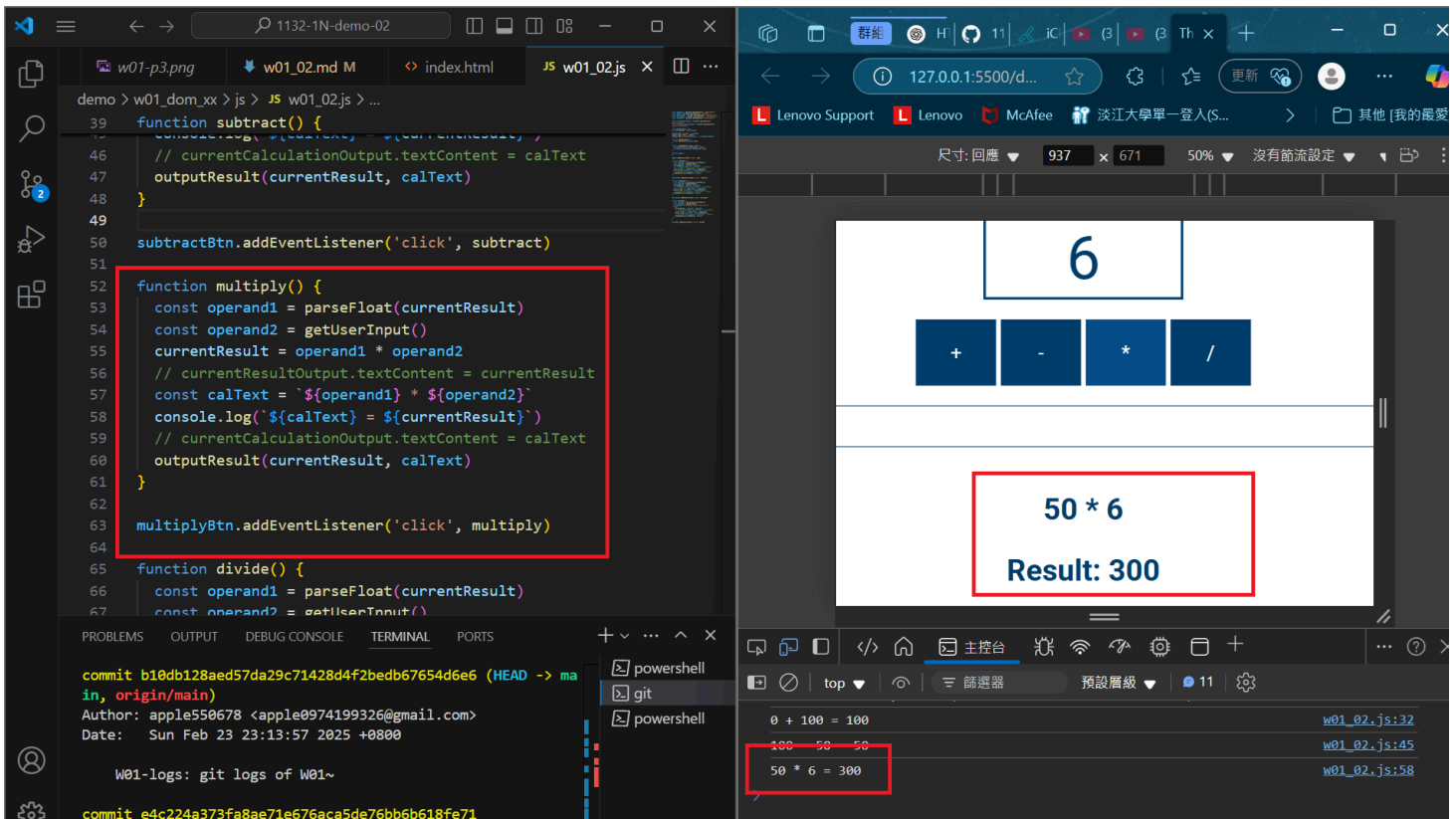
- Address bar: `127.0.0.1:5500/d...`.
- Page Content: A calculator interface. The display shows `2`. Below it are buttons for `+`, `-`, `*`, and `/`. Below these buttons is a large display showing `1000 / 2` and `Result: 500`.
- Bottom Panel: A list of calculations: `0 + 100 = 100`, `100 - 50 = 50` (highlighted with a red box), `50 * 20 = 1000`, and `1000 / 2 = 500`.

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W01-P4: implement subtract button

W01-P5: implement multiply button



The image shows a web application running in a browser at 127.0.0.1:5500/d... The application is a calculator with a display showing '6'. Below the display are buttons for '+', '-', '*', and '/'. A red box highlights the '50 * 6' calculation and the 'Result: 300' output. The terminal window shows the code for the multiply function, which is highlighted with a red box. The code is as follows:

```
function multiply() {
  const operand1 = parseFloat(currentResult)
  const operand2 = getUserInput()
  currentResult = operand1 * operand2
  // currentResultOutput.textContent = currentResult
  const calText = `${operand1} * ${operand2}`
  console.log(`${calText} = ${currentResult}`)
  // currentCalculationOutput.textContent = calText
  outputResult(currentResult, calText)
}

multiplyBtn.addEventListener('click', multiply)
```

The terminal window also shows the commit message and the author information:

```
commit b10db128aed57da29c71428d4f2bedb67654d6e6 (HEAD -> main)
Author: apple550678 <apple0974199326@gmail.com>
Date: Sun Feb 23 23:13:57 2025 +0800

W01-logs: git logs of W01~
```

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Date: Sun Feb 23 23:21:48 2025 +0800

W01-P5: implement multiply button