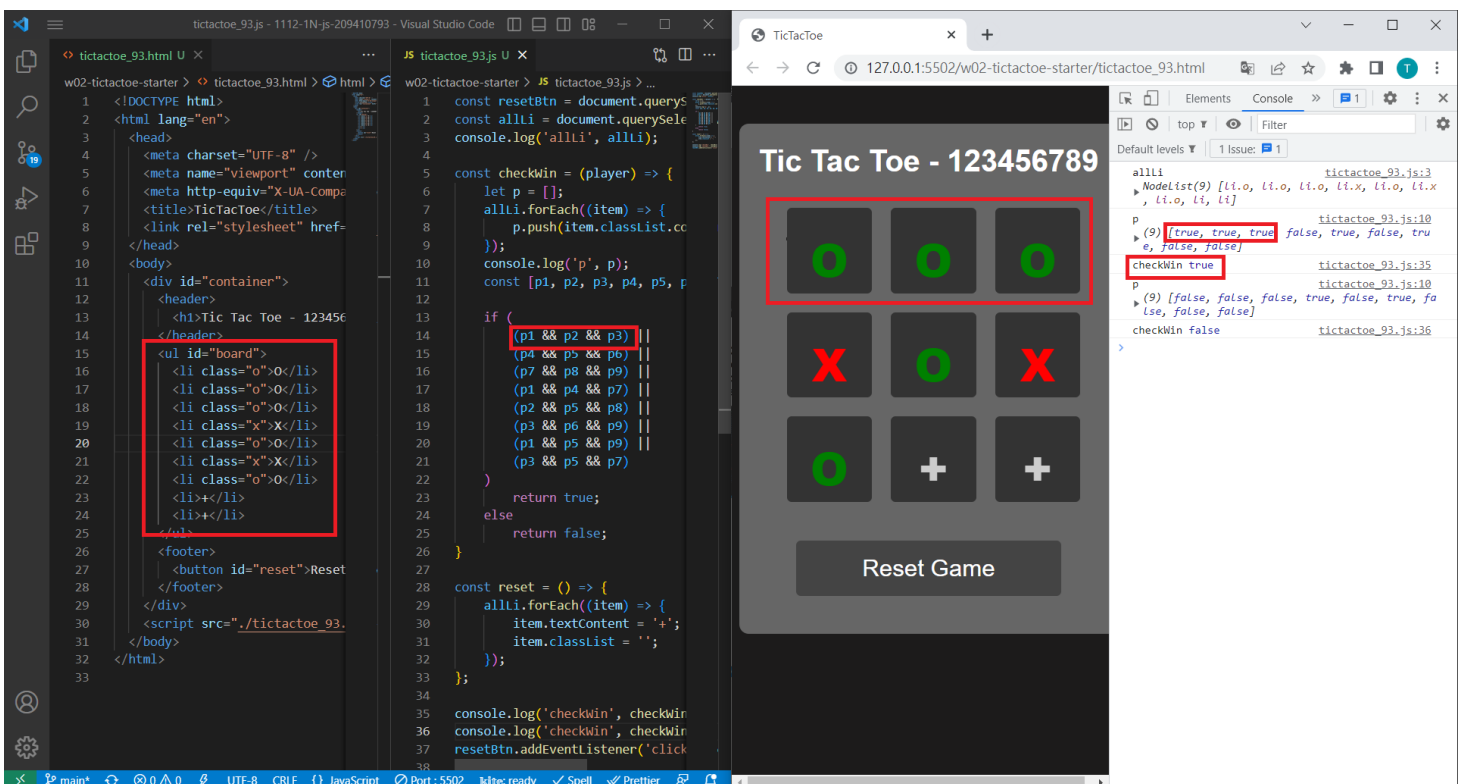
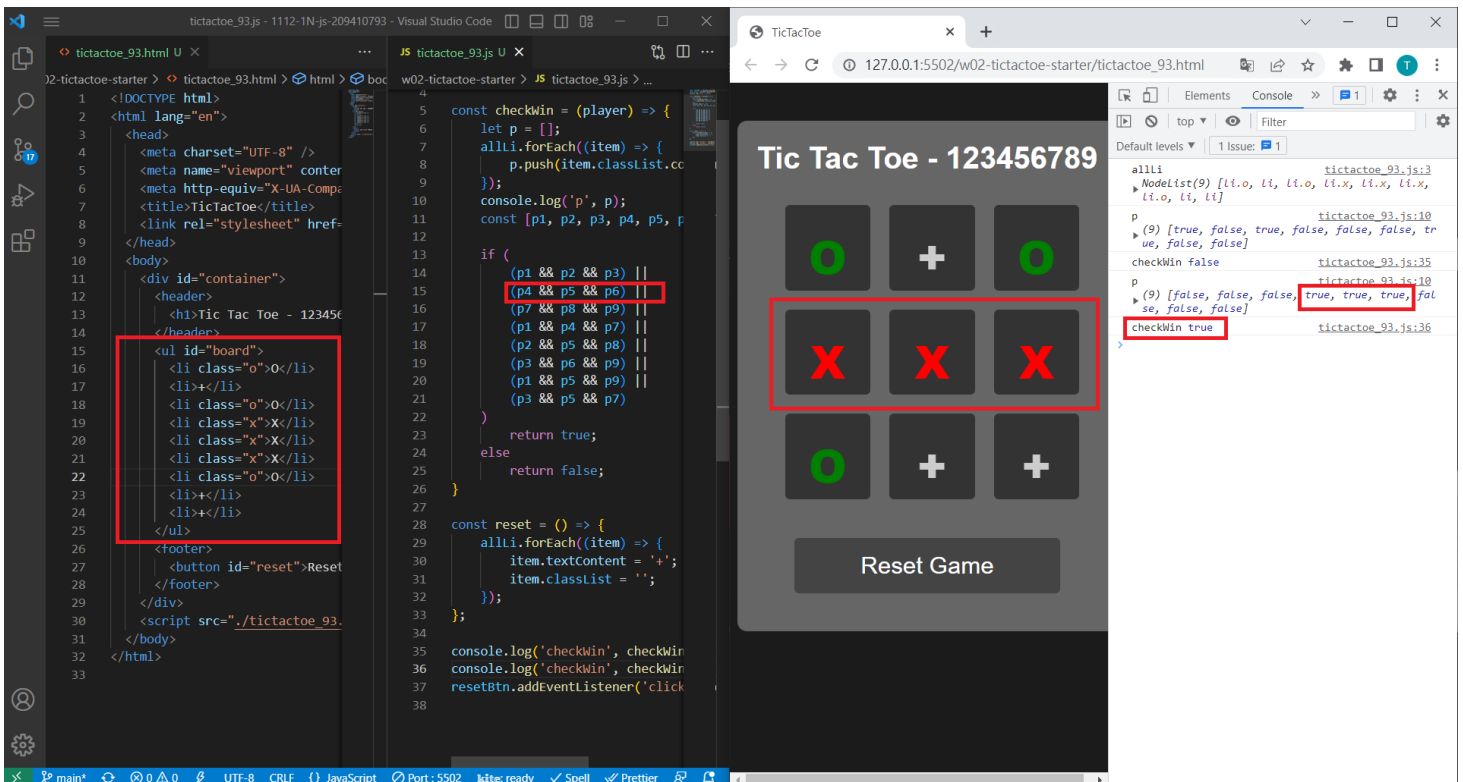
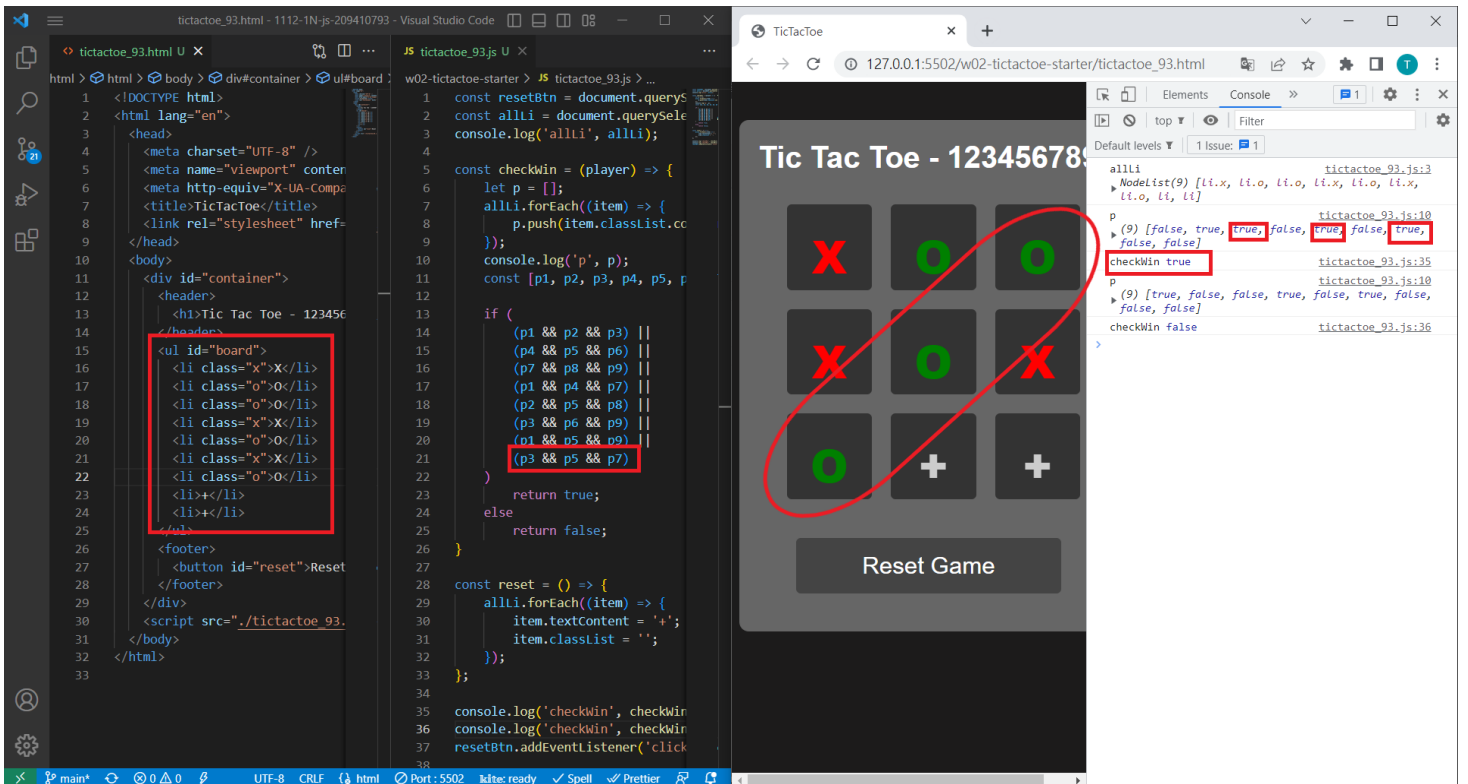
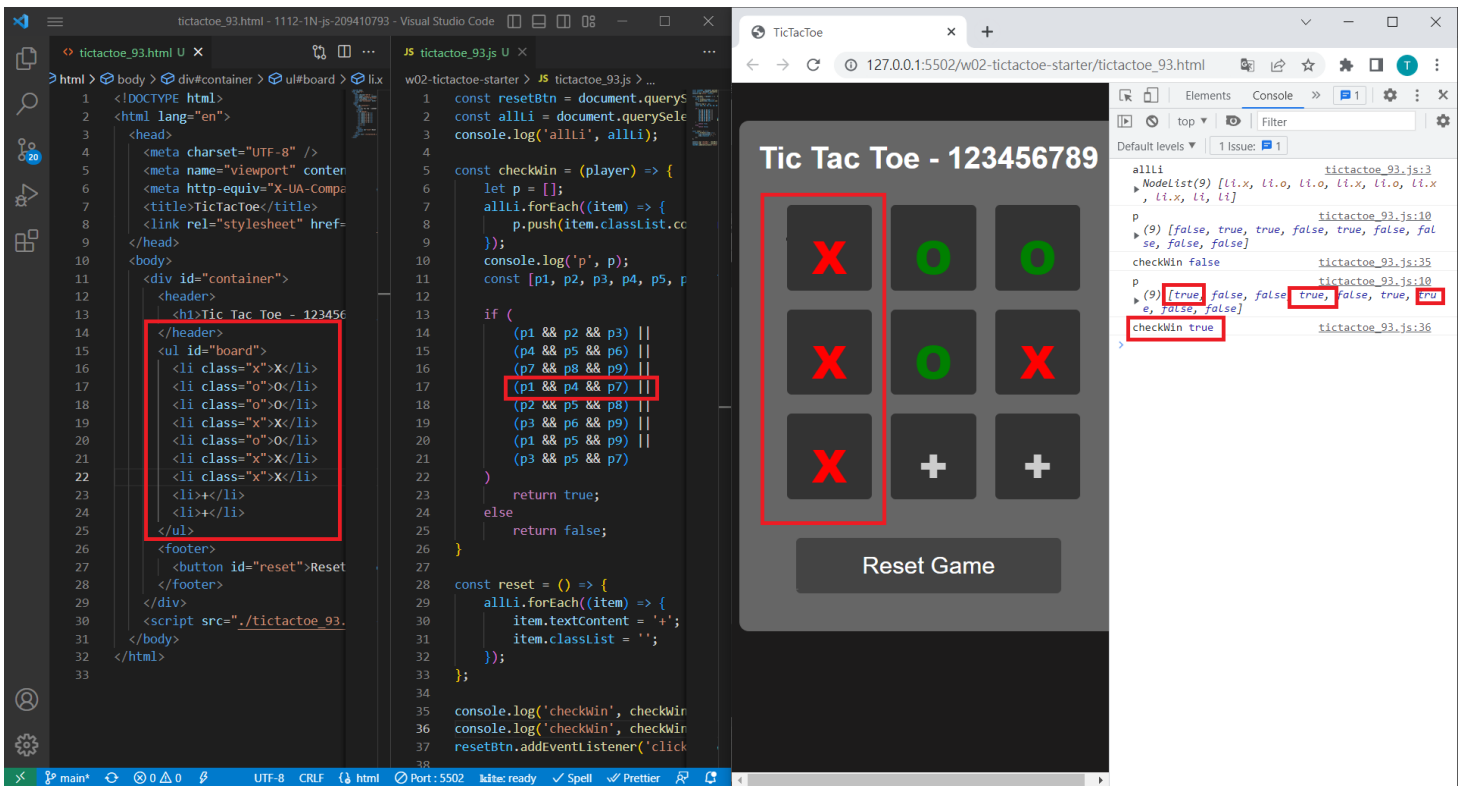
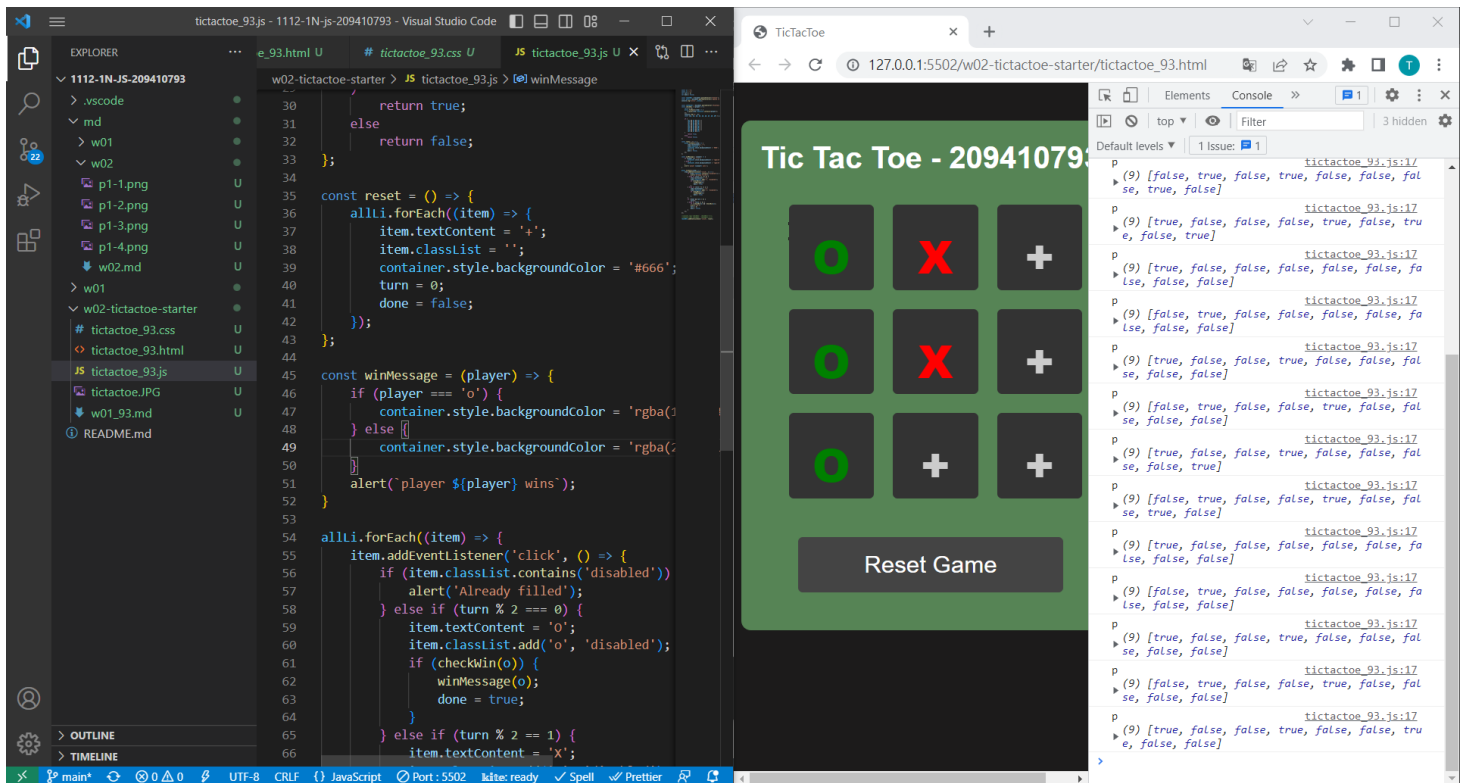


W02-P1: checkWin to determine who wins, you need to create four images as said in class

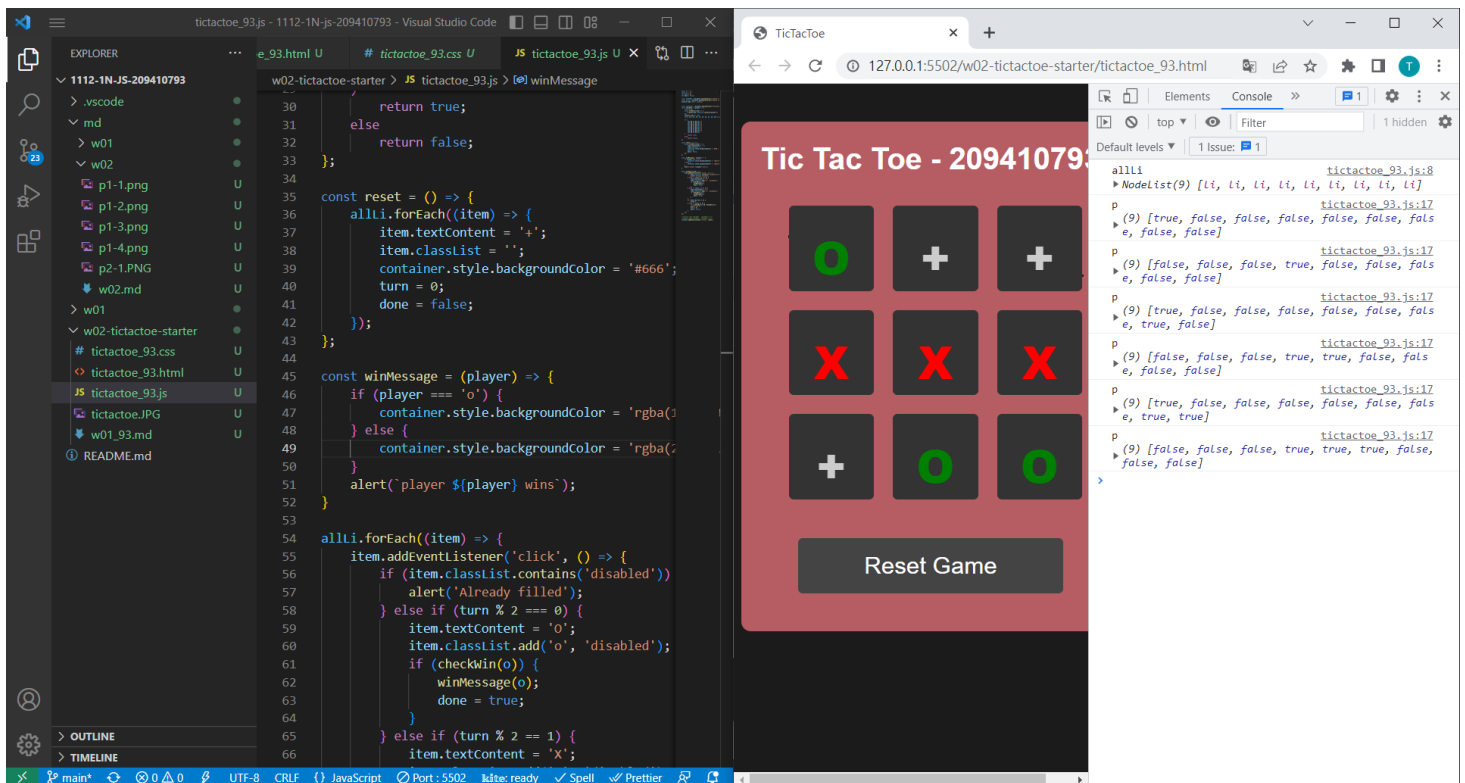




W02-P2: O win (9 times), X wins (8 times), tie (9 times)

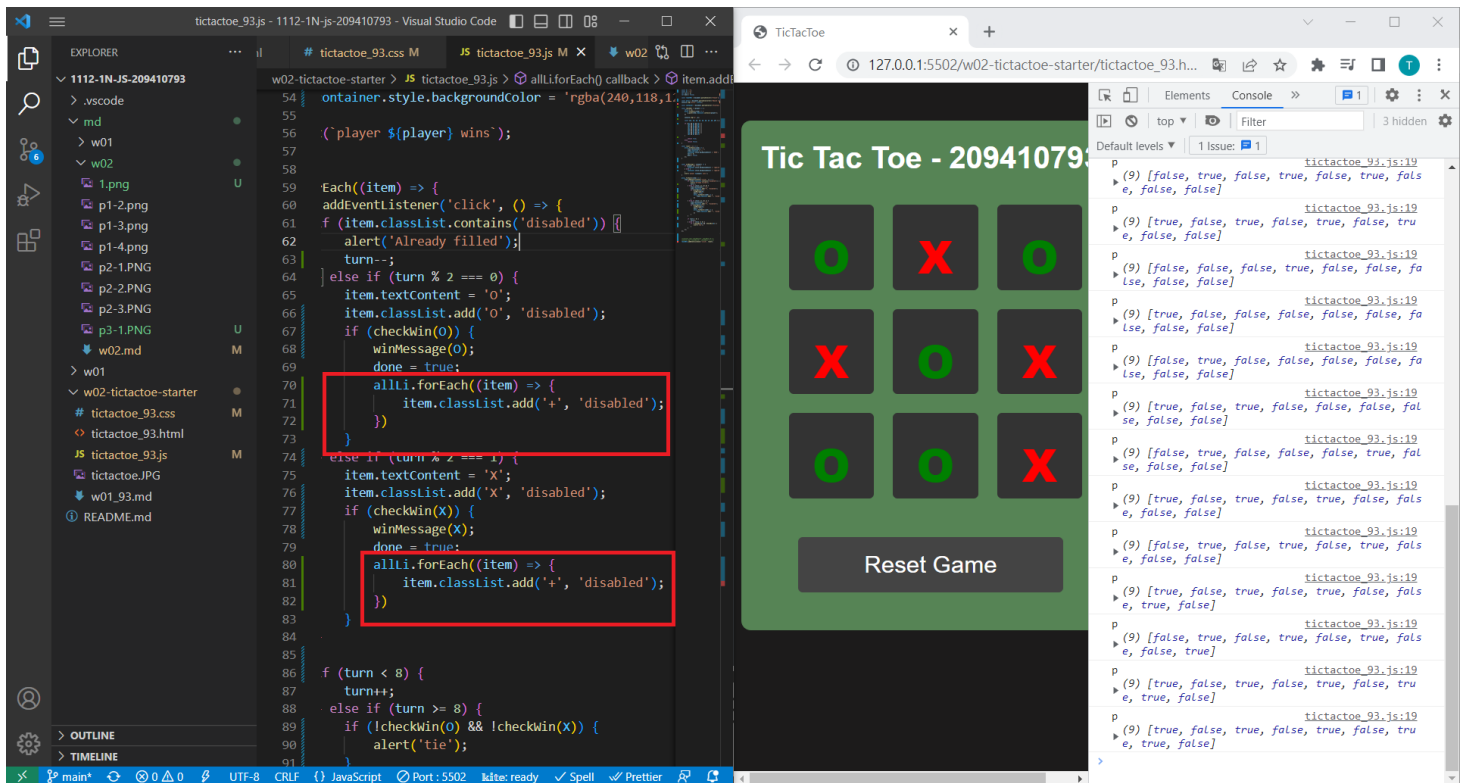


The screenshot shows the development environment for a Tic Tac Toe game. On the left, the VS Code editor displays the `tictactoe_93.js` file. The code includes a `reset` function, a `winMessage` function, and a main game loop that alternates between player 'O' and player 'X'. The game board is a 3x3 grid. In the browser window on the right, the game is running at `127.0.0.1:5502/w02-tictactoe-starter/tictactoe_93.html`. The board shows the current state: O's are at (0,0), (0,1), (1,0), and (1,1); X's are at (0,2) and (1,2). The rest of the cells contain a plus sign. The console shows a series of log messages from the game logic, including `winMessage` calls and state updates.



The screenshot shows the development environment for a Tic Tac Toe game. On the left, the VS Code editor displays the `tictactoe_93.js` file. The code includes a `reset` function, a `winMessage` function, and a main game loop that alternates between player 'O' and player 'X'. The game board is a 3x3 grid. In the browser window on the right, the game is running at `127.0.0.1:5502/w02-tictactoe-starter/tictactoe_93.html`. The board shows the current state: O's are at (0,0), (0,1), (0,2), (1,1), and (1,2); X's are at (1,0) and (2,0). The rest of the cells contain a plus sign. The console shows a series of log messages from the game logic, including `winMessage` calls and state updates.

W02-P4: debug -- 已經贏了，還可以繼續往下玩



W02-P5: 邀請老師跟助教

