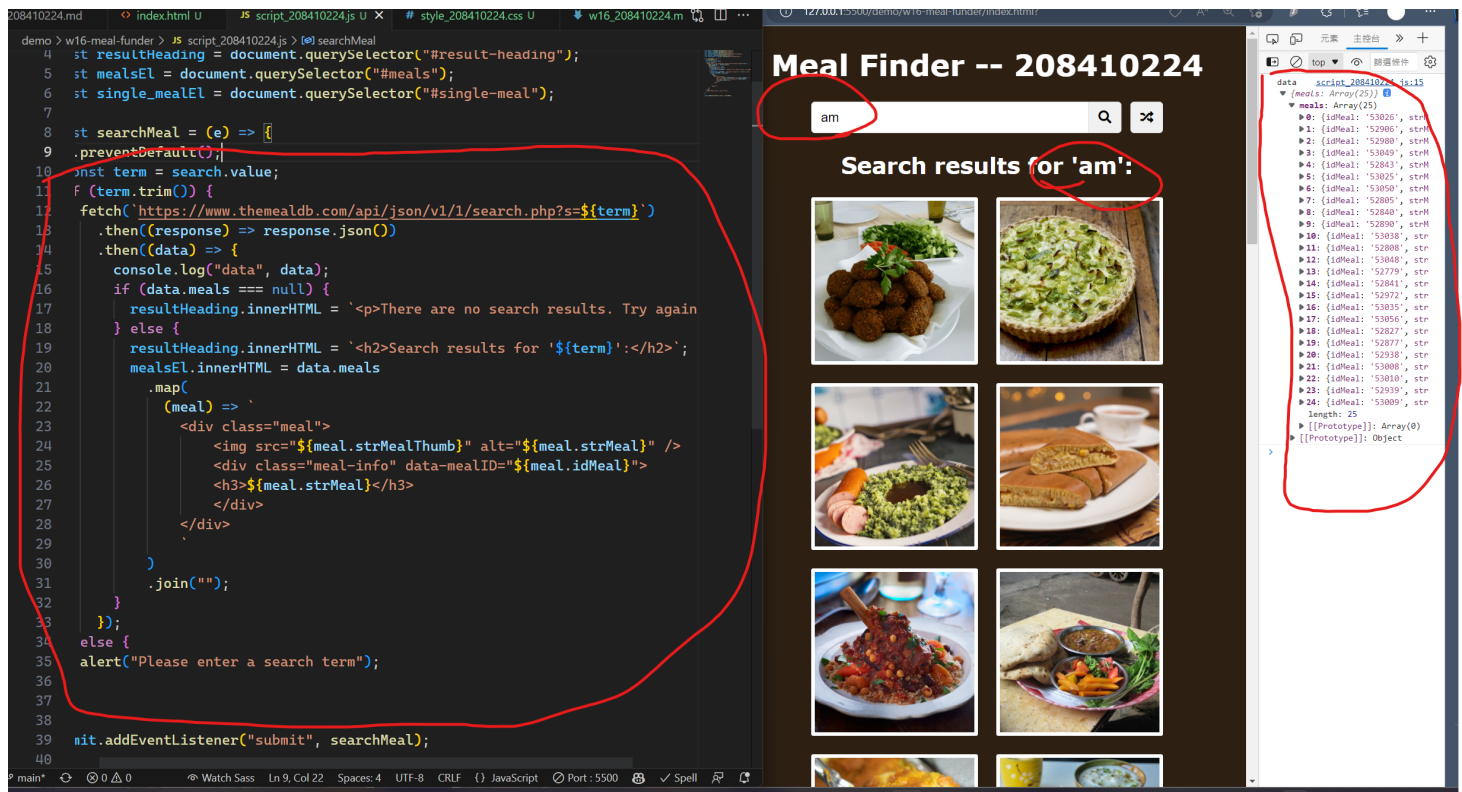


W16-P1: Show meals by search term



7b7f0ca changiojen1

Thu Jun 1 20:16:56 2023 +0800

W16-P1: Show meals by search term

W16-P3: Show random meal

The image is a composite of two screenshots. The left screenshot shows a code editor with the following JavaScript code:

```
demo > w16-meal-funder > JS script_208410224.js > w16_208410224.md M
demo > w16-meal-funder > JS script_208410224.js > randomMeal > then() callback
38
39 > const getMealById = (mealID) => {...
47 };
48
49 > const addMealToDOM = (meal) => {...
81 };
82
83 const randomMeal = () => {
84   fetch('https://www.themealdb.com/api/json/v1/1/random.php')
85   .then((response) => response.json())
86   .then((data) => {
87     // console.log("data", data);
88     const meal = data.meals[0];
89     addMealToDOM(meal);
90   });
91 };
92
93 submit.addEventListener("submit", searchMeal);
94 random.addEventListener("click", randomMeal);
95
96 mealsEl.addEventListener("click", (e) => {...
111 });
112
```

The right screenshot shows a web browser displaying the 'Meal Finder - 208410224' application. The interface includes a search bar at the top, a recipe for 'Lamb Rogan josh' with an image, and a list of ingredients. The search bar and the recipe details are highlighted with red circles.

0cdf358 changiojen1	Thu Jun 1 21:42:21 2023 +0800	W16-P3: Show random meal
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W16-logs

0cdf358 changiojen1	Thu Jun 1 21:42:21 2023 +0800	W16-P3: Show random meal
1d8147d changiojen1	Thu Jun 1 21:39:40 2023 +0800	W16-P2: Show single meal by its ID
7b7f0ca changiojen1	Thu Jun 1 20:16:56 2023 +0800	W16-P1: Show meals by search term