

@@ -0,0 +1,47 @@

```
// import("https://cdnjs.cloudflare.com/ajax/libs/font-awesome/5.15.3/css/all.min.css")
```

```
const searchBox = document.querySelector('.searchBox');
```

```
const searchBtn = document.querySelector('.searchBtn');
```

```
const recipeContainer = document.querySelector('.recipe-container');
```

```
const recipeDetailsContent = document.querySelector('.recipe-details-content');
```

```
const recipeCloseBtn = document.querySelector('.recipe-close-btn');
```

```
// Function to get recipes
```

```
const fetchRecipes = async (query) => {
```

```
  recipeContainer.innerHTML = "<h2>Fetching Recipes.. </h2>";
```

```
  const data = await
```

```
  fetch(`https://www.themealdb.com/api/json/v1/1/search.php?s=${query}`);
```

```
  const response = await data.json();
```

```
  recipeContainer.innerHTML = "";
```

```
  response.meals.forEach(meal => {
```

```
    const recipeDiv = document.createElement('div');
```

```
    recipeDiv.classList.add('recipe');
```

```
    recipeDiv.innerHTML = `
```

```
    
```

```
    <h3>${meal.strMeal} </h3>
```

```
    <p><span>${meal.strArea}</span> Dish</p>
```

```
    <p>Belongs to <span>${meal.strCategory}</span> Category</p>`
```

```
    const button = document.createElement('button');
```

```
    button.textContent = "View Recipe";
```

```
    recipeDiv.appendChild(button);
```

```
// Adding Event Listener to recipe button
```

```
button.addEventListener('click', () => {
```

```
  openRecipePopup(meal);
```

```
})
```

```
recipeContainer.appendChild(recipeDiv);
})
// console.log(response.meals[0]);
}
const openRecipePopup = (meal) => {
  recipeDetailsContent.textContent = `
  <h2> ${meal.strMeal}</h2>`
  recipeDetailsContent.parentElement.style.display = "block";
}
searchBtn.addEventListener('click', (e) => {
  e.preventDefault();
  const searchInput = searchBox.value.trim();
  fetchRecipes(searchInput);
  console.log("Button Clicked");

})
```