INDEX.HTML

<!DOCTYPE html>

<html>

<head>

  <title>Team Budget Planner</title>

</head>

<body>

  <h1>Team Budget Planner</h1>

  <label for="salary">Salary:</label>

  <input type="number" id="salary">

  <br>

  <label for="equipment">Equipment:</label>

  <input type="number" id="equipment">

  <br>

  <label for="travel">Travel:</label>

  <input type="number" id="travel">

  <br>

  <button id="calculateButton">Calculate</button>

  <h2>Total Budget: <span id="totalBudget"></span></h2>

  <script src="script.js"></script>

</body>

</html>

SCRIPT.JS

// Function to calculate the total budget based on the input values

function calculateTotalBudget() {

                    // Get the input values

                    var salaryInput = parseFloat(document.getElementById('salary').value);

                    var equipmentInput = parseFloat(document.getElementById('equipment').value);

                    var travelInput = parseFloat(document.getElementById('travel').value);

                    // Calculate the total budget

                    var totalBudget = salaryInput + equipmentInput + travelInput;

                    // Display the total budget

                    document.getElementById('totalBudget').textContent = '$' + totalBudget.toFixed(2);

                  }

                  // Add an event listener to the calculate button

                  document.getElementById('calculateButton').addEventListener('click', calculateTotalBudget);