

Index.html:

```
<!DOCTYPE html>
<html>
<head>
  <meta charset="utf-8">
  <title>Team Budget Planner</title>
  <link rel="stylesheet" type="text/css" href="style.css">
</head>
<body>
  <header>
    <h1>Team Budget Planner</h1>
  </header>

  <main>
    <section>
      <h2>Add Professional Deals</h2>
      <form id="deal-form">
        <label for="vendor-name">Vendor Name:</label>
        <input type="text" id="vendor-name" required>

        <label for="deal-amount">Deal Amount:</label>
        <input type="number" id="deal-amount" required>

        <label for="deal-description">Deal Description:</label>
        <textarea id="deal-description" required></textarea>

        <button type="submit">Add Deal</button>
      </form>
    </section>

    <section>
      <h2>Team Budget</h2>
      <div id="budget-display">
        <!-- The team's annual budget will be displayed here -->
      </div>
    </section>
  </main>

  <script src="script.js"></script>
</body>
</html>
```

CSS File:

```
/* Global styles */
```

```
body {  
  font-family: Arial, sans-serif;  
  margin: 0;  
  padding: 0;  
}
```

```
header {  
  background-color: #333;  
  color: #fff;  
  padding: 10px;  
}
```

```
h1 {  
  margin: 0;  
}
```

```
main {  
  padding: 20px;  
}
```

```
/* Form styles */  
form {  
  display: flex;  
  flex-direction: column;  
  max-width: 400px;  
  margin-bottom: 20px;  
}
```

```
label {  
  margin-bottom: 5px;  
}
```

```
input[type="text"],  
input[type="number"],  
textarea {  
  padding: 5px;  
  margin-bottom: 10px;  
}
```

```
button {  
  padding: 8px 12px;  
  background-color: #333;  
  color: #fff;  
  border: none;  
  cursor: pointer;  
}
```

```
button:hover {
```

```
background-color: #555;  
}
```

```
/* Budget display styles */  
#budget-display {  
  font-size: 20px;  
  font-weight: bold;  
}
```

JavaScript File:

```
// Function to calculate the team's annual budget  
function calculateBudget(deals) {  
  let totalBudget = 0;
```

```
  deals.forEach(function(deal) {  
    totalBudget += deal.amount;  
  });
```

```
  return totalBudget;  
}
```

```
// Function to display the team's annual budget on the webpage  
function displayBudget(budget) {  
  const budgetDisplay = document.getElementById('budget-display');  
  budgetDisplay.textContent = `Annual Budget: ${budget}`;  
}
```

```
// Function to handle form submission and add a new deal  
function handleFormSubmission(event) {  
  event.preventDefault();
```

```
  // Get form input values  
  const vendorName = document.getElementById('vendor-name').value;  
  const dealAmount = parseFloat(document.getElementById('deal-amount').value);  
  const dealDescription = document.getElementById('deal-description').value;
```

```
  // Create a deal object  
  const deal = {  
    vendor: vendorName,  
    amount: dealAmount,  
    description: dealDescription  
  };
```

```
  // Add the deal to the deals array  
  deals.push(deal);
```

```
// Recalculate and display the budget
const budget = calculateBudget(deals);
displayBudget(budget);

// Reset the form
event.target.reset();
}

// Array to store the deals
const deals = [];

// Add event listener to the form for form submission
const dealForm = document.getElementById('deal-form');
dealForm.addEventListener('submit', handleFormSubmission);
```