HTML:

```
<!DOCTYPE html>
<html lang="en">
 <meta charset="UTF-8">
 <meta name="viewport" content="width=device-width, initial-scale=1.0">
 <title>Team Budget Management</title>
 <link rel="stylesheet" type="text/css" href="lms.css">
</head>
<body>
 <header>
   <h1>Team Budget Management</h1>
 </header>
   <form id="dealForm">
     <label for="TeamName">Team Name:</label>
     <input type="text" id="TeamName" required>
     <label for="Manager">Program Manager:</label>
     <input type="text" id="Manager" required>
     <label for="amount">Deal Amount ($):</label>
     <input type="number" id="amount" required>
     <button type="button" onclick="addDeal()">Add Deal</button>
   </form>
   <h2>Deals:</h2>
   fill form to add deals
   <h2>Annual Budget:</h2>
   0
 </main>
    <script src="lms.js"></script>
</body>
</html>
```

CSS:

```
body {
  font-family: 'Arial', sans-serif;
  background-color: #f4f4f4;
 margin: 0;
  padding: 0;
header {
  background-color: #333;
  color: #fff;
 padding: 1em;
 text-align: center;
main {
  max-width: 800px;
 margin: 20px auto;
  padding: 20px;
  background-color: rgb(0, 109, 128);
  border-radius: 8px;
  box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
form {
  display: flex;
 flex-direction: column;
 margin-bottom: 20px;
label {
 margin-bottom: 8px;
input {
  padding: 8px;
  margin-bottom: 16px;
  border: 1px solid #ccc;
  border-radius: 4px;
button {
  background-color: #333;
```

```
color: #fff;
  padding: 10px;
  border: none;
  border-radius: 4px;
  cursor: pointer;
}

button:hover {
  background-color: #555;
}

h2 {
  margin-bottom: 16px;
}

p {
  font-size: 18px;
}
```

JAVASCRIPT:

```
// JavaScript logic for adding deals and calculating annual budget
const team = { deals: [] };
function addDeal() {
  const TeamName = document.getElementById('TeamName').value;
  const Manager = document.getElementById('Manager').value;
  const amount = parseFloat(document.getElementById('amount').value);
 if (TeamName && Manager && !isNaN(amount)) {
    const deal = { TeamName, Manager, amount };
    team.deals.push(deal);
    updateDealList();
    calculateAnnualBudget();
    clearForm();
 } else {
    alert('Please enter valid deal details.');
function updateDealList() {
  const dealList = document.getElementById('dealList');
  dealList.innerHTML = '';
  team.deals.forEach((deal) => {
    const li = document.createElement('li');
    li.textContent = `${deal.TeamName}:${deal.Manager}:
${deal.amount.toFixed(2)}`;
    dealList.appendChild(li);
  });
function calculateAnnualBudget() {
  const annualBudget = team.deals.reduce((total, deal) => total + deal.amount, 0)
* 1.1;
  document.getElementById('annualBudget').textContent =
 $${annualBudget.toFixed(2)}`;
function clearForm() {
  document.getElementById('TeamName').value = '';
  document.getElementById('Manager').value = '';
  document.getElementById('amount').value = '';
```