Code:

```javascript
 2   var myData = [
 3       {"Id" : 0, "ClientName" : "Microsoft", "DealName" : "Apollo Project", "ProgramManager" : "Mary", "Cost" : 1000},
 4       {"Id" : 1, "ClientName" : "Intel", "DealName" : "Hermes Project", "ProgramManager" : "Bob", "Cost" : 10000},
 5       {"Id" : 2, "ClientName" : "Apple", "DealName" : "Zeus Project", "ProgramManager" : "Jane", "Cost" : 100000}
 6   ]
 7   var currentDealId = myData.length;
 8   localStorage.setItem("myData", JSON.stringify(myData))
 9   var myDataTest = localStorage.getItem("myData")
10   AddNewDeal = function(e) {
11       var clientName = document.getElementById("clientNameInput").value;
12       var projectName = document.getElementById("projectNameInput").value;
13       var projectManager = document.getElementById("projectManagerInput").value;
14       var projectCost = document.getElementById("projectCostInput").value;
15       document.getElementById("clientNameInput").value = "";
16       document.getElementById("projectNameInput").value = "";
17       document.getElementById("projectManagerInput").value = "";
18       document.getElementById("projectCostInput").value = "";
19       InsertRow(currentDealId, clientName, projectName, projectManager, parseInt(projectCost));
20   };
21   function InsertRow(dealId, clientName, projectName, projectManager, projectCost) {
22       myData.push({"Id": dealId, "ClientName" : clientName, "DealName" : projectName, "ProgramManager" : projectManager, "Cost" : projectCost})
23       currentDealId++;
24       localStorage.clear();
25       localStorage.setItem("myData", JSON.stringify(myData))
26       CreateTableFromJSON();
27   }
28
```

```html
1   <!DOCTYPE html>
2   <html>
3   |
4   <head>
5       <title>Finance Team View</title>
6       <style>
7           th,
8           td,
9           p,
10          input {
11              font: 14px Verdana;
12          }
13
14          table,
15          th,
16          td {
17              border: solid 1px #DDD;
18              border-collapse: collapse;
19              padding: 2px 3px;
20              text-align: center;
21          }
22
23          th {
24              font-weight: bold;
25          }
26      </style>
27      <script src="finance.js"></script>
28  </head>
29
30  <body onload="CreateTableFromJSON()">
31      <p id="showData"></p>
32      <br>
33      <input type="button" onclick="somemethod()"  id="method" value = "Get Budget"/><br>
34      <p><h4 id="budget"></h4></p>
35      <br>
36      <p id="individualData"></p>
37  </body>
```

```javascript
var myDataTest = JSON.parse(localStorage.getItem("myData"))
function CreateTableFromJSON() {
    let col = [];
    for (let i = 0; i < myDataTest.length; i++) {
        for (let key in myDataTest[i]) {
            if (col.indexOf(key) === -1) {
                col.push(key);
            }
        }
    }
    let table = document.createElement("table");
    let tr = table.insertRow(-1);
    for (let i = 0; i < col.length; i++) {
        let th = document.createElement("th");
        th.innerHTML = col[i];
        tr.appendChild(th);
    }
    for (let i = 0; i < myDataTest.length; i++) {
        tr = table.insertRow(-1);
        for (let j = 0; j < col.length; j++) {
            let tabCell = tr.insertCell(-1);
            tabCell.innerHTML = myDataTest[i][col[j]];
        }
    }
    let divContainer = document.getElementById("showData");
    divContainer.innerHTML = "";
    divContainer.appendChild(table);
}
function somemethod() {
    let a = 0;
    for (let i = 0; i < myDataTest.length; i++) {
        a += parseInt(myDataTest[i].Cost);
    }
    let para = document.createElement("h3");
    para.innerHTML = "Total Budget: " + a;
    document.getElementById("budget").appendChild(para);
    function onlyUnique(value, index, self) {
        return self.indexOf(value) === index;
    }
    let array = new Array(myDataTest.length);
    for (let j = 0; j < myDataTest.length; j++) {
        array[j] = myDataTest[j];
    }
    let array1 = new Array(myDataTest.length);
    for (let j = 0; j < myDataTest.length; j++) {
        array1[j] = myDataTest[j].ProgramManager;
    }
}
```

```javascript
33          }
34          let para = document.createElement("h3");
35          para.innerHTML = "Total Budget: " + a;
36          document.getElementById("budget").appendChild(para);
37          function onlyUnique(value, index, self) {
38              return self.indexOf(value) === index;
39          }
40          let array = new Array(myDataTest.length);
41          for (let j = 0; j < myDataTest.length; j++) {
42              array[j] = myDataTest[j];
43          }
44          let array1 = new Array(myDataTest.length);
45          for (let j = 0; j < myDataTest.length; j++) {
46              array1[j] = myDataTest[j].ProgramManager;
47          }
48          let uniquearray = array1.filter(onlyUnique);
49          let newarray = new Array(uniquearray.length);
50          for (let k = 0; k < uniquearray.length; k++) {
51              for (let l = 0; l < array.length; l++) {
52                  if (array[l].ProgramManager == uniquearray[k]) {
53                      if (newarray[k] == null) {
54                          newarray[k] = array[l].Cost;
55                      } else {
56                          newarray[k] += array[l].Cost
57                      }
58                  }
59              }
60          }
61          let col = [];
62          col.push("Team");
63          col.push("Budget");
64          let table = document.createElement("table");
65          let tr = table.insertRow(-1);
66          for (let i = 0; i < col.length; i++) {
67              let th = document.createElement("th");
68              th.innerHTML = col[i];
69              tr.appendChild(th);
70          }
71          for (let i = 0; i < uniquearray.length; i++) {
72              tr = table.insertRow(-1);
73              var tabCell = tr.insertCell(-1);
74              tabCell.innerHTML = uniquearray[i];
75              var tabCell = tr.insertCell(-1);
76              tabCell.innerHTML = newarray[i];
77          }
78          let divContainer = document.getElementById("individualData");
79          divContainer.innerHTML = "";
80          divContainer.appendChild(table);
81      }
```

```html
1    <!DOCTYPE html>
2    <html>
3    <head>
4        <title>Program Manager View</title>
5        <style>
6            th,
7            td,
8            p,
9            input {
10               font: 14px Verdana;
11           }
12
13           table,
14           th,
15           td {
16               border: solid 1px #DDD;
17               border-collapse: collapse;
18               padding: 2px 3px;
19               text-align: center;
20           }
21
22           th {
23               font-weight: bold;
24           }
25       </style>
26       <script src="create_table.js"></script>
27   </head>
28   <body>
29       <H3>Add New Deal</H3>
30       <form>
31           <table style="width: 50%">
32               <tr>
33                   <th><label>Client Name</label></th>
34                   <td><input type="text" id="clientNameInput" required></td>
35               </tr>
36               <tr>
37                   <th><label>Project Name</label></th>
38                   <td><input type="text" id="projectNameInput" required="true" /></td>
39               </tr>
40               <tr>
41                   <th><label>Project Manager</label></th>
42                   <td><input type="text" id="projectManagerInput" required="true" /></td>
43               </tr>
44               <tr>
45                   <th><label>Project Cost</label></th>
46                   <td><input type="number" id="projectCostInput" required="true" /></td>
47               </tr>
```

```html
 8          p,
 9          input {
10              font: 14px Verdana;
11          }
12
13          table,
14          th,
15          td {
16              border: solid 1px #DDD;
17              border-collapse: collapse;
18              padding: 2px 3px;
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22          th {
23              font-weight: bold;
24          }
25      </style>
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29      <H3>Add New Deal</H3>
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32              <tr>
33                  <th><label>Client Name</label></th>
34                  <td><input type="text" id="clientNameInput" required></td>
35              </tr>
36              <tr>
37                  <th><label>Project Name</label></th>
38                  <td><input type="text" id="projectNameInput" required="true" /></td>
39              </tr>
40              <tr>
41                  <th><label>Project Manager</label></th>
42                  <td><input type="text" id="projectManagerInput" required="true" /></td>
43              </tr>
44              <tr>
45                  <th><label>Project Cost</label></th>
46                  <td><input type="number" id="projectCostInput" required="true" /></td>
47              </tr>
48
49          </table>
50          <br>
51          <input type="submit" onclick="AddNewDeal()" value="Save" />
52      </form>
53  </body>
54  </html>
```