Finance.js=

```javascript
class Deal {
    constructor(dealId, client_name, project_name, project_manager,
project_cost) {
        this.dealId = dealId;
        this.client_name = client_name;
        this.project_name = project_name
        this.project_manager = project_manager
        this.project_cost = project_cost
    }
}
function CreateTableFromJSON() {
    $("tbody").empty()
    var Data = JSON.parse(localStorage.getItem("myData"));

    $.each(Data, function (key, value) {
        $('tbody').append(`<tr>
    <td class ="dealId" >${value.dealId}</td>
    <td class ="client_name">${value.client_name}</td>
    <td class ="project_name">${value.project_name}</td>
    <td class ="project_manager">${value.project_manager}</td>
    <td ><input type="text" class ="project_cost" value=
"${value.project_cost}"></td>
  </tr>`);
    })

}
function UpdateCost(){
    var ary = [];
    $(function () {
        $('.update tr').each(function (a, b) {
            var dealId = $('.dealId',b).text();
            var clientName =$('.client_name',b).text();
            var projectName =  $('.project_name',b).text();
            var projectManager =$('.project_manager',b).text();
            var projectCost =$('.project_cost',b).val();

            ary.push(new
Deal(dealId,clientName,projectName,projectManager,projectCost));

        });

    });
    localStorage.clear();
    localStorage.setItem("myData", JSON.stringify(ary));
    console.log(JSON.stringify(ary));
    alert("cost updated")
```

```
    CreateTableFromJSON();
}
```

Form.html=

```html
<!DOCTYPE html>
<html lang="en">
<head>

  <title>Team Budget Planer</title>
  <meta charset="utf-8">
  <meta name="viewport" content="width=device-width, initial-scale=1">


    <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.0.0-
beta2/dist/css/bootstrap.min.css"
      rel="stylesheet" integrity="sha384-
BmbxuPwQa2lc/FVzBcNJ7UAyJxM6wuqIj61tLrc4wSX0szH/Ev+nYRRuWlolflfl"
crossorigin="anonymous">
    <script src="https://cdn.jsdelivr.net/npm/bootstrap@5.0.0-
beta2/dist/js/bootstrap.bundle.min.js"
      integrity="sha384-
b5kHyXgcpbZJO/tY9Ul7kGkf1S0CWuKcCD38l8YkeH8z8QjE0GmW1gYU5S9FOnJ0"
crossorigin="anonymous"></script>
    <script src="https://code.jquery.com/jquery-3.3.2.slim.min.js"
integrity="sha384-
q8i/X+965DzO0rT7abK41JStQIAqVgRVzpbzo5smXKp4YfRvH+8abtTE1Pi6jizo"
crossorigin="anonymous"></script>


</head>
<body>

  <nav class="navbar navbar-expand-md">
    <a class="navbar-brand" href="#"><img src="images/noodle.png" alt=""></a>
    <button class="navbar-toggler navbar-dark" type="button" data-
toggle="collapse" data-target="#main-navigation">
      <span class="navbar-toggler-icon"></span>
    </button>
    <div class="collapse navbar-collapse" id="main-navigation">
      <ul class="navbar-nav">
        <li class="nav-item">
          <a class="nav-link" href="index.html">Home</a>
        </li>
        <li class="nav-item">
          <a class="nav-link" href="form.html">Contact</a>
        </li>
```

```html
        <li class="nav-item">
          <a class="nav-link" href="page.html">Pagination</a>
        </li>
      </ul>
    </div>
  </nav>


    <form action="#">
      <div class="form-group">
        <label> Enter Name:</label>
        <input type="text" class="form-control" placeholder="Your Name">
      </div>
      <div class="form-group">
        <label>Enter Email:</label>
        <input type="email" class="form-control" placeholder="xxx@xxxx.com">
    </div>
      <div class="form-group">
        <label>Your Comment:</label>
        <textarea class="form-control">
        </textarea>
      </div>
      <button type="submit">Submit</button>
    </form>

    <script src="https://cdn.jsdelivr.net/npm/bootstrap@5.0.0-
beta2/dist/js/bootstrap.bundle.min.js"
      integrity="sha384-
b5kHyXgcpbZJO/tY9Ul7kGkf1S0CWuKcCD38l8YkeH8z8QjE0GmW1gYU5S9FOnJ0"
crossorigin="anonymous"></script>
  <script src="https://code.jquery.com/jquery-3.3.2.slim.min.js"
integrity="sha384-
q8i/X+965DzO0rT7abK41JStQIAqVgRVzpbzo5smXKp4YfRvH+8abtTE1Pi6jizo"
crossorigin="anonymous"></script>

</body>
</html>
```

Index.html=

```html
<!DOCTYPE html>
<html>


<head>
    <title>Deals</title>
    <style>
```

```css
        th,
        td,
        p,
        input {
            font: 14px Verdana;
        }

        table,
        th,
        td {
            border: solid 1px #DDD;
            border-collapse: collapse;
            padding: 2px 3px;
            text-align: center;
        }

        th {
            font-weight: bold;
        }

        label {
            display: inline-block;
            width: 140px;
            text-align: right;
        }
    </style>
    <script src="create_table.js"></script>
    <script
src="https://ajax.googleapis.com/ajax/libs/jquery/2.1.1/jquery.min.js"></scrip
t>

</head>

<body onload="CreateTableFromJSON()">
    <table border="1">
        <thead>
            <tr>
                <th>Deal Id</th>
                <th>client_name</th>
                <th>project_name</th>
                <th>project_manager</th>
                <th>project_cost</th>
                <th>DELETE</th>
            </tr>
        </thead>
        <tbody id="body">

        </tbody>
```

```html
    </table>
    <div align="center"></div>
    <H3>Add New Deal</H3>

    <li><label>Client Name</label>
        <input type="text" id="clientNameInput" />
    </li>
    <li> <label>Project Name</label>
        <input type="text" id="projectNameInput" />
    </li>
    <li> <label>Project Manager</label>
        <input type="text" id="projectManagerInput" />
    </li>
    <li><label>Project Cost</label>
        <input type="number" id="projectCostInput" />
    </li>

    </div>

    <input type="button" onclick="AddNewDeal()" value="Save" />

    <a href="finance.html" target="_blank"><button>finance
department</button></a>

</body>

</html>
```

Table.js=

```javascript
class Deal{
    constructor(dealId, client_name, project_name, project_manager,
project_cost){
        this.dealId = dealId;
        this.client_name = client_name;
        this.project_name = project_name;
        this.project_manager = project_manager;
        this.project_cost = project_cost;
    }
}
var currentDealId =0;
var myData = null;

function initialize(){
    if (localStorage.getItem("myData") ===null){
        //alert("inside if")
        myData = [new Deal(0,"Microsoft","Apollo Project","Mary",1000),
```

```javascript
            new Deal(1,"Intel","Hermes Project","Bob",10000),
            new Deal(2,"Apple","Zeus Project","Jane",100000)
            ]

        currentDealId = myData.length;
        localStorage.setItem("myData", JSON.stringify(myData));
    }else{
        myData = JSON.parse(localStorage.getItem("myData"));
        currentDealId = myData.length;
    }
}




// localstorage allows us to persist key value pairs in a way that would
survive page refreshes, navigation, and user closing/reopening browser.
// localstorage has limits to the size of each object stored.


function CreateTableFromJSON() {
    initialize();
    $('tbody').empty()

    var myDataTest = JSON.parse(localStorage.getItem("myData"))

    //var myDataTest = JSON.parse(localStorage.getItem("myData"))

    $.each(myDataTest, function (key, value) {
        $('tbody').append(`<tr>
    <td>${value.dealId}</td>
    <td>${value.client_name}</td>
    <td>${value.project_name}</td>
    <td>${value.project_manager}</td>
    <td>${value.project_cost}</td>
    <td><button onclick="DeleteRow(${value.dealId})"> <img src="trashcan.png"
width="50""> </button></td>
  </tr>`);
    })
}


function AddNewDeal() {
    var clientName = document.getElementById("clientNameInput").value;
    var projectName = document.getElementById("projectNameInput").value;
```

```javascript
    var projectManager = document.getElementById("projectManagerInput").value;
    var projectCost = document.getElementById("projectCostInput").value;


    document.getElementById("clientNameInput").value = "";
    document.getElementById("projectNameInput").value = "";
    document.getElementById("projectManagerInput").value = "";
    document.getElementById("projectCostInput").value = "";


    InsertRow(currentDealId, clientName, projectName, projectManager,
projectCost);


}

function InsertRow(dealId, clientName, projectName, projectManager,
projectCost) {
    var a= new Deal(dealId, clientName, projectName, projectManager,
projectCost);
    myData.push(a);
    currentDealId++;
    localStorage.clear();
    localStorage.setItem("myData", JSON.stringify(myData))

    CreateTableFromJSON();

}

function DeleteRow(dealId) {

    for( var i = 0; i < myData.length; i++){

        if (parseInt(myData[i].dealId) === parseInt(dealId)) {
            if(confirm("Confirm deletion" + JSON.stringify(myData[i]))){
                myData.splice(i,1);
                localStorage.removeItem("myData");
                localStorage.setItem("myData", JSON.stringify(myData))
            }else{
                break;
            }


        }

    }
    CreateTableFromJSON();
}
```

Table example.html=

```html
<!DOCTYPE html>
<html>
<head>
    <title>Deals</title>
    <style>
        th, td, p, input {
            font:14px Verdana;
        }
        table, th, td
        {
            border: solid 1px #DDD;
            border-collapse: collapse;
            padding: 2px 3px;
            text-align: center;
        }
        th {
            font-weight:bold;
        }
    </style>
    <script src="create_table.js"></script>

</head>
<body onload="CreateTableFromJSON()">
    <p id="showData"></p>
    <H3>Add New Deal</H3>
    <table>
    <p id="newData">
        <label>Client Name</label><input type="text" id="clientNameInput"
/><br />
        <label>Project Name</label><input type="text" id="projectNameInput"
/><br />
        <label>Project Manager</label><input type="text"
id="projectManagerInput" /><br />
        <label>Project Cost</label><input type="number" id="projectCostInput"
/><br />
    </p>
</table>
    <input type="button" onclick="AddNewDeal()" value="Save" />

</body>
```