

Assignment -1
Create html File

Assignment Date	19 September 2022
Student Name	Rahul.v
Student Roll Number	812419104050
Maximum Marks	2 Marks

Question-1:

4 input boxes – Name, Qualification, age, Email, Submit button.

Solution:

```
<!DOCTYPE html>
<html>
<head>
    <title>Table</title>
    <link rel="stylesheet" href="style.css">
</head>
<body>

    <center>
        <table border="4">
            <thead>
                <tr>
                    <th>First Name</th>
                    <td><input type="text" name="fname" id="fname"></td>
                </tr>
            </thead>
            <tbody>
                <tr>
                    <th>Last Name</th>
                    <td><input type="text" name="lname" id="lname"></td>
                </tr>
                <tr>
                    <th>Email</th>
                    <td><input type="text" name="email" id="email"></td>
```

```

        </tr>
        <tr>
            <th>Age</th>
            <td><input type="text" name="age" id="age"></td>
        </tr>
        <tr id="btna">
            <td colspan="2"><input type="button" name="button"
id="btn" value="Add" onclick="AddRow()"></td>
        </tr>
    </tbody>
</table>

```

```

<table border="4" id="show">
    <thead>
        <tr>
            <th>First Name</th>
            <th>Last Name</th>
            <th>Email</th>
            <th>Age</th>
        </tr>
    </thead>
</table>
</center>

```

```

<script>

    var list1 = [];
    var list2 = [];
    var list3 = [];
    var list4 = [];

    var n = 1;
    var x = 0;

```

```
function AddRow(){

    var AddRown = document.getElementById('show');
    var NewRow = AddRown.insertRow(n);

    list1[x] = document.getElementById("fname").value;
    list2[x] = document.getElementById("lname").value;
    list3[x] = document.getElementById("email").value;
    list4[x] = document.getElementById("age").value;

    var cel1 = NewRow.insertCell(0);
    var cel2 = NewRow.insertCell(1);
    var cel3 = NewRow.insertCell(2);
    var cel4 = NewRow.insertCell(3);

    cel1.innerHTML = list1[x];
    cel2.innerHTML = list2[x];
    cel3.innerHTML = list3[x];
    cel4.innerHTML = list4[x];

    n++;
    x++;

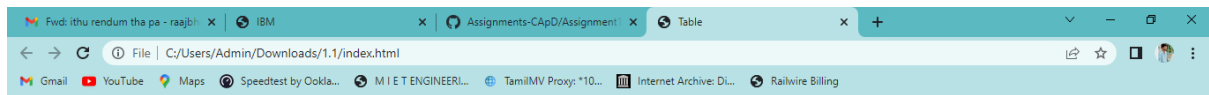
}
```

</script>

</body>

</html>

Output



First Name	Soni
Last Name	Kapur
Email	kapurso53@gmail.com
Age	32
Add	

First Name	Last Name	Email	Age
Xaver	Britto	xaverbritto123@gmail.com	28
Soni	Kapur	kapurso53@gmail.com	32