UCS1601---INTERNET PROGRAMMING

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CSE-C

PROGRAM:

```
<!DOCTYPE html>
<html>
 <head>
 <title>202_Asnmt2</title>
</head>
<body background="bg-img.jpg">
<h2 style="text-align: center; font-family:sans-</pre>
serif;">Assignment-2:Students Marksheet</h2>
<div style="text-align: center;">
<button onclick="myFunction()">To give input-click
here</button>
</div>
<br>
border:2px solid; text-align: center;">
   Name
       Grade
   <script>
function myFunction() {
   var i;
   var person = new Array();
   var mark = new Array();
   var grade;
```

```
for(i=0;i<5;i++)</pre>
{
    person[i]= prompt("Enter student "+(i+1)+" name:");
    mark[i]= prompt("Enter student "+(i+1)+" mark:");
}
for(i=0;i<5;i++)</pre>
{
var y = document.createElement("TR");
y.setAttribute("id", "myTr"+i);
document.getElementById("Table").appendChild(y);
var z1 = document.createElement("TD");
var t1 = document.createTextNode(person[i]);
z1.appendChild(t1);
document.getElementById("myTr"+i).appendChild(z1);
var z2 = document.createElement("TD");
if(mark[i]>90){
    grade="A";
}
else if(mark[i]>80){
    grade="B";
else if(mark[i]>70){
    grade="C";
}
else if(mark[i]>60){
    grade="D";
}
else if(mark[i]>50){
    grade="E";
}
else{
    grade="F";
}
```

```
var t2 = document.createTextNode(grade);
    z2.appendChild(t2);
    document.getElementById("myTr"+i).appendChild(z2);
}

}
</script>
</body>
</html>
```

OUTPUT SCREENSHOT:





