```
1)Create a s3 Bucket and show the process of Static website Creation (College Admission form)
So host on the S3 Bucket and Display the content of your Own Choice
Link Of The Page:
http://mybucky7.s3-website.ap-south-1.amazonaws.com
Registration Form Code:
<html>
<head>
  <title>Admission Form</title>
</head>
<body>
  <center><h1>Admission Form</h1></center>
  <div style="margin: 50px;padding: 10px; text-align: center;">
  <form method="POST">
   <fieldset>
    <legend>Login Details</legend>
    Username: 
       <input type="text" name="t1"/>
     Password: 
       <input type="password" name="t2"/>
     </fieldset>
```

<fieldset>

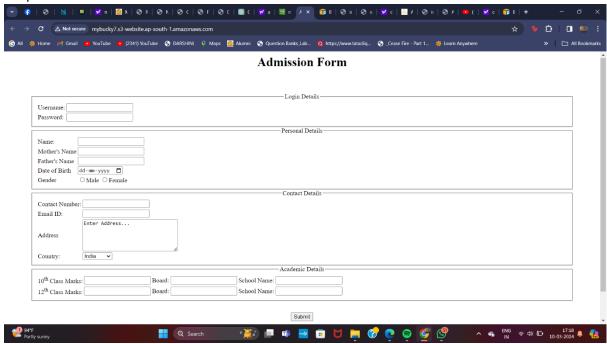
<legend>Personal Details</legend>

```
Name: 
       <input type="text" name="t3"/>
 Mother's Name
       <input type="text" name="t4"/>
   Father's Name
       <input type="text" name="t5"/>
   Date of Birth
       <input type="date" name="t6"/>
   Gender
       <input type="radio" name="r1" value="male">Male</input>
        <input type="radio" name="r1" vale="female">Female</input>
   </fieldset>
<fieldset>
<legend>Contact Details</legend>
 Contact Number:
```

```
Email ID: 
       <input type="email" name="t8"/>
 Address
       <textarea rows="5" cols="30">Enter Address...</textarea>
 Country: 
       <select name="country">
            <option>India
            <option>USA</option>
            <option>UK</option>
            <option>Australia
   </select>
  </fieldset>
<fieldset>
<legend>Academic Details</legend>
10<sup>th</sup> Class Marks:
 <input type="number" name="t9"/>
 Board:
```

```
<input type="text" name="t9_1"/>
     School Name: 
     <input type="text" name="t9_2"/>
    12<sup>th</sup> Class Marks:
     <input type="number" name="t10"/>
     Board: 
     <input type="text" name="t10_1"/>
     School Name: 
     <input type="text" name="t10_2"/>
    </fieldset>
  <div style="margin-top: 20px; padding: 10px;text-align: center;">
    <Button onclick="alert('Form Submitted');">Submit</button>
  </div>
 </form>
 </div>
</body>
</html>
```

## Output Screen:



2) Create a Azure Load Balacer by using four Virtual Machines and Using Application Gateway as Load Balancer (Distribute the Load on four Virtual Machines )

