Continuous Assessment - 1

20181CSE0621

Sai Ram. K

HTML CODE:

Note: The following Code is pasted from VS Code Editor and Chrome Browser.

```
<!DOCTYPE html>
<html lang="en">
<head>
   <meta charset="UTF-8">
    <title>20181CSE0621-CA1</title>
    <style>
          box-sizing: border-box;
        .column {
          float: left;
          padding: 10px;
          height: 300px;
        .left, .right {
         width: 25%;
        .middle {
          width: 50%;
        .row:after {
          content: "";
          display: table;
          clear: both;
        </style>
</head>
<body>
    <header><marquee direction="left" bgcolor="green"><h1>PRESIDENCY UNIVERSITY<img</pre>
src="birds.png" width="50" height="50"></h1></marquee></header>
    <div class="details" style="text-align: right;">
        <strong>Sai Ram | 20181CSE0621</strong>
        <img src="Original Pic.JPG" width="80" height="80">
    </div>
    <div class="column left" style="background-color: grey;">
        <b >B.Tech Courses</b>
        <u1>
           Mechanical
```

```
Civil
       <b>Computer Science</b>
            <1i>CE</1i>
            ISE
            <1i>COM</1i>
          Electronics
       Petroleum
       Electrical
     </div>
  <div class="column middle" style="background-color: yellow;">
     <b><u>Welcome To <span style="color: red;">CSE</span> Department</u></b>
     Department of Computer Science has 3 batches of
students
     type="I">
       8th SEM
       \langle li \rangle 6th SEM \langle /li \rangle
       4th SEM
     </div>
  <div class="column right" style="background-color: white;">
     <b style="color: blue;">Internet Technology Course</b>
     This course introduces students to the basic web designing using Hypertext
Markup Language(HTML) and Cascading Style Sheets(CSS).
     <a href="#">Download Course Handout</a>
  </div>
  <i>@ Presidency
University, Itgalpura, Rajanakunte, Bangalore-64.</i>
  <hr style="width:100%;">
  <img src="banner.png" height="120"</pre>
style="margin:auto; width: 50%; display: block;">
  <span style="margin-left: 47%;">8<sub>th</sub> SEM</span>
          <b>Group A</b>
            <b>Group B</b>
```

Screenshots of Output









