Experiment No. 5

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Branch:	BSC CSM	**Section/Group:**	A
Semester:	5	**Date of Performance:**	28-8-23
Subject Name:	Web Design Lab	**Subject Code:**	21SCP-322

Statement	Creating a resume using html tags also experiment with colors,text,link,size and other tags
Aim	Understanding the use of HTML tags. Understanding the use of CSS
Objectives	1. Using CSS styles 2. Use div tag.
Language	HTML,CSS

Overview:

In this experiment we create a resume with the help of html tags and CSS style sheets.

Code:

```html
<html>
<head>
<title> Resume</title>
<style>
* {
  max-width: 700px;
  margin: auto;
}

div {
  border-radius: 5px;
}

#header {
  height: 40px;
  width: 100%;
```

```css
    background-color:lightyellow;
    position: fixed;
    z-index: 1;
}

#title {
    margin-left: 3%;
}


.left {
    height: 1000px;
    width: 45px;
    background-color: lightblue;
    float: left;
    position: fixed;
}

.right {
    height: 1000px;
    width: 45px;
    background-color: Lightgreen;
    float: right;
    position: inherit;
}

.stuff {
    display: inline-block;
    margin-top: 6px;
    margin-left: 55px;
    width: 75%;
    height: 1000px;
}

p,
li {
    font-size:28;
}

.head {
    font-size: 28;
}

#name {
    float: center;
    margin-top: 10px;
    margin-right: 4%;
```

```
}

a {
  color: black;
  text-decoration: none;
}

@media only screen and (max-width: 430px) {
 .left,
 .right {
   display: none;
 }
 .stuff {
   width: 100%;
   margin-left: 10px;
 }
}
</style>
</head>
<body>
<div id="header"></div>
<div class="left"></div>
<div class="stuff">
 <br><br>
 <h1>Resume</h1>
 <h2>M.sreekar</h2>
 <hr />
 <br>
 <p class="head"> <b>Interests </b></p>
 <ul>
   <li>Reading</li>
   <li>Writing</li>
   <li>Programming</li>
   <li>solving puzzles</li>
 </ul>
 <p class="head"> <b> Skills </b> </p>
 <ul>
   <li> Linear algebra</li>
       <li> R programming</li>
       <li> Combinatorics</li>
 </ul>
 <p class="head"> <b> Education </b> </p>
 <ul>
 <a href="https://cucet.cuchd.in/">
   <li>Chandigarh university </li>
  </a>
   <a href="https://www.srpublicschool.edu.in/">
```

```html
      <li>S. R. Public Sen. Sec. School</li>
    </a>
  </ul>

  <p class="head"> <b> Extracurriculars </b></p>
  <ul>
    <li>Mathematics Club</li>
    <li>Eloquence Club</li>
    <li>Book Club</li>
  </ul>
  <p class="head"> <b>Achievements </b></p>
  <ul>
    <li>Qualified for pre-final round in IYMC 2020</li>
    <li>Stood 3rd place in public speaking ticket-to  the speaker event</li>
  </ul>
</div>
<div class="right"></div>

</body>
</html>
```

Observations/Outcomes:

Resume
M.sreekar

Interests
- Reading
- Writing
- Programming
- solving puzzles

Skills
- Linear algebra
- R programming
- Combinatorics

Education
- Chandigarh university
- S. R. Public Sen. Sec. School

Extracurriculars
- Mathematics Club
- Eloquence Club
- Book Club

Achievements

- Qualified for pre-final round in IYMC 2020
- Stood 3rd place in public speaking ticket-to the speaker event

Evaluation Grid (To be created as per the SOP and Assessment guidelines by the faculty):

S.N.	Parameters	Marks Obtained	Maximum Marks
1.	Conduct of Experiment		12
2.	Viva-voce		10
3.	Submission of Work Sheet		08