Ex. No. : 1 a   Reg. No. :

Date :

HTML – Basic Elements

Aim:

Program to design a resume using HTML basic elements table, styles, links and list.

Procedure:

1. Create your resume on a word processor

2. Save your word-processed resume in text (.txt) format.

3. Open your text resume in an editor.

4. Add the required html tags.

5. Tables are defined with the table element. Use the border attribute specifies the table"s border width in pixels. To create a table without a border, set border to "0". Use the tr element to define an individual table row. The columns in the head section are defined with th elements.

Design:

RESUME

DIVYA SURESH

824823XXXX

rollno@college.edu.in

CARRIER OBJECTIVE

To become a developer in a reputed software company and I have a keen interest in designing and front-end development

TECHNICAL PROFICIENCY:

- C
- Python
- Java

EDUCATIONAL QUALIFICATION:

S.NO	COURSES	YEAR OF PASSING	PERCENTAGE

1	SSC	2020	80%
2	HSC	2022	85%

SKILLS KNOWN:

- UI/UX designing
- Animation

Signature

Code:

```
<!DOCTYPE html>
<html>
<head>
<title>RESUME</title>
<style>
table, th, td {
    border: 1px solid;
    border-collapse: collapse;
    padding: 8px;
}
.signature-container {
    text-align: right;
    margin-top: 50px;
}
body {
    margin-bottom: 100px; /* To ensure content doesn't overlap the signature */
}
```

```css
.top-right-image {
    position: absolute;
    top: 10px;
    right: 10px;
    width: 100px; /* Adjust width as needed */
    height: 100px; /* Adjust height as needed */
}
</style>
</head>
<body>
<img class="top-right-image"
src="https://cdn.pixabay.com/photo/2015/10/05/22/37/blank-profile-picture-973460_960_72
0.png" alt="Profile Image">
<h1 style="text-align:center;">RESUME</h1>
<h2>DIVYA SURESH</h2>
<h4>824823XXXX</h4>
<h4>rollno@college.edu.in</h4>
<hr>
<h1><u>CARRIER OBJECTIVE</u></h1>
<p>To become a developer in a reputed software company and I have a keen interest in
designing and front-end development</p>
<hr>
<h1><u>TECHNICAL PROFICIENCY:</u></h1>
<ul>
<li>C</li>
<li>Python</li>
<li>Java</li>
</ul>
<hr>
<h1><u>EDUCATIONAL QUALIFICATION:</u></h1>
<table style="margin: 10px 0; width: 100%;">
  <tr>
```

```html
    <th>S.NO</th>
    <th>COURSES</th>
    <th>YEAR OF PASSING</th>
    <th>PERCENTAGE</th>
  </tr>
  <tr>
   <td>1</td>
   <td>SSC</td>
   <td>2020</td>
   <td>80%</td>
  </tr>
  <tr>
   <td>2</td>
   <td>HSC</td>
   <td>2022</td>
   <td>85%</td>
  </tr>
</table>
<hr>
<h1><u>SKILLS KNOWN:</u></h1>
<ul>
<li>UI/UX designing</li>
<li>Animation</li>
</ul>
<hr>
<div class="signature-container">
  <img
src="https://signaturely.com/wp-content/uploads/2020/04/unreadable-letters-signaturely.svg" alt="Signature">
  <h1>Signature</h1>
</div>
</body>
```

</html>

Result :

Thus the given design was successfully developed and output was verified.

Evaluation Procedure	Marks awarded
Procedure(3)	
Design Output(5)	
Viva(2)	
Total (10)	
Faculty Signature	