|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | | **Finolex Academy of Management and Technology, Ratnagiri** | | | | | | | | | |
| **Department of Information Technology** | | | | | | | | | |
| Subject name: Internet Programming Lab | | | | | | | | Subject Code: TEITL501 | | | |
| Class | | TE IT | | Semester – V (CBCGS) | | | | Academic year: 2018-19 | | | |
| Name of Student | | **Kazi Jawwad A Rahim** | | | | | **QUIZ Score :** | | | | |
| Roll No | | **32** | | | Assignment/Experiment No. | | | | | 01 | |
| Title:  To design resume using basic HTML and CSS | | | | | | | | | | | |
|  | | | | | | | | | | | |
| **1. Course objectives applicable:**  **COB1**.Study basic HTML tags and structure of CSS | | | | | | | | | | | |
| **2. Course outcomes applicable:**  **CO1**-Design a basic application in the form of resume to demonstrate basic HTML and CSS structure | | | | | | | | | | | |
| **3. Learning Objectives:**   1. To understand basic tags of HTML 2. To understand basic CSS structure 3. To design resume using CSS and basic tags like anchor, table, list, headings 4. To understand difference between CSS applied websites and ones without CSS | | | | | | | | | | | |
| **4. Practical applications of the assignment/experiment:** All websites are based on basic HTML tags and using different types of CSS styles | | | | | | | | | | | |
| **5. Prerequisites**: None | | | | | | | | | | | |
| **6. Hardware Requirements**:   1. PC with 4GB RAM, 500GB HDD, Intel core i3/i5/i7 processor   **7. Software Requirements:**  1. Windows or Linux Desktop OS  2. HTML5 compatible web browsers (Chrome, Firefox)  3. Notepad++ | | | | | | | | | | | |
|  | | | | | | | | | | | |
| **8. Quiz Questions (if any): (Online Exam will be taken separately batch wise, attach the certificate/ Marks obtained)**   1. What is a anchor tag? 2. What are different types of CSS styles? 3. What are types of lists?? 4. What is the use of position and overflow in CSS? | | | | | | | | | | | |
|  | | | | | | | | | | | |
| **9. Experiment/Assignment Evaluation:** | | | | | | | | | | | |
| **Sr. No.** | **Parameters** | | | | | | | | **Marks obtained** | | **Out of** |
| **1** | Technical Understanding (Assessment may be done based on Q & A **or** any other relevant method.) Teacher should mention the other method used - | | | | | | | |  | | 6 |
| **2** | Neatness/presentation | | | | | | | |  | | 2 |
| **3** | Punctuality | | | | | | | |  | | 2 |
| **Date of performance (DOP)** | | |  | | | **Total marks obtained** | | |  | | **10** |
| **Date of checking (DOC)** | | |  | | | **Signature of teacher** | | | | | |

**Installation Steps / Performance Steps –**

<!DOCTYPE html>

<html>

<head>

<title>Resume</title>

<link rel="stylesheet" href="style.css">

</head>

<body>

<h2 class="h2">CURRICULAM VITAE</h2>

<br>

<table class="t1">

<tr>

<th>NAME</th>

<td>:Master Jawwad Abdul Rahim Kazi</td>

<td rowspan="7"><img src="My Photo.jpg" class="img1" alt="My Photo" width="150px" height="150px"></td>

</tr>

<tr>

<th>POSTAL ADDRESS</th>

<td>:789, At & Post-Sagave, Tal-Rajapur, Dist-Ratnagiri, Maharashtra Pin-416709</td>

</tr>

<tr>

<th>MOBILE NUMBER</th>

<td>:8390506325</td>

</tr>

<tr>

<th>EMAIL ADDRESS</th>

<td>:<a href="mailto:jawwadkazi06@gmail.com">jawwadkazi06@gmail.com</td>

</tr>

<tr>

<th>CAREER OBJECTIVES</th>

<td>:To work in challenging environment which will demand all my technical and professional skills to explore myself in different fields and to realize where I get the opportunityfor learning new things</td>

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<th>EDUCATION</th>

<td>:</td>

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</table>

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<ul><li><h3>ACADEMIC DETAILS:</h3></li></ul>

<table id="t2" border="1" cellpadding="10">

<tr>

<th>Course</th>

<th>School/College and Board/University</th>

<th>Year</th>

<th>Marks Scored</th>

</tr>

<tr>

<td>SE IT</td>

<td>Finolex Academy of Management & Technology, MU</td>

<td>2016-2017</td>

<td>7.94(CGPI upto 3 sem)</td>

</tr>

<tr>

<td>HSC</td>

<td>Navjeevan Junior College, Rajapur</td>

<td>2016</td>

<td>71.38</td>

</tr>

<tr>

<td>SSC</td>

<td>E.B.T High School, Thakurwadi</td>

<td>2014</td>

<td>87.80</td>

</tr>

</table>

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<ul><li><h3>MINI PROJECT DETAILS:</h3></li></ul>

<p>

<b>1.Banking System</b>

<b>Title:</b> Internet Banking using Java & MySQL Database<br>

<b>Objectives:</b> To provide basic internet banking application<br>

<b>Technologies Used:</b> Java, Netbeans and MySQL<br>

<b>Scope:</b> In day to day life as everyone is busy. Sometimes it happens that peoples have npo time to go to bank and keep thier account updated. So this application will help them to keep track of their banking transactions.This application is faster and secure. Also, it can used by multiple users.

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<ul>

<li><h3>TECHNICAL SKILLS:</h3></li>

<ul>

<li>Good in C, Java, Python, SQL, Shell Script, HTML programming languages.</li>

<li>Good knowledge of various operating systems like Windows, Linux, Android.</li>

<li>Good knowledge of data structures, Databases and their query languages and Networking commands used for configuration of server using Linux.</li>

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<li><h3>STRENGTHS:</h3></li>

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<li>Good verbal and written communication skills.</li>

<li>Proper time management and organizational skills</li>

<li>Good explaining power and presentation skills</li>

<li>Quick learner with good analytical and logical skills</li>

<li>Confident and determined.</li>

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<li><h3>PERSONAL INFORMATION:</h3></li>

<ul>

<li><b>Father's Name:</b> Abdul Rahim Mahmood Kazi</li>

<li><b>Date of Birth:</b> 6<sup>th</sup> September 1998</li>

<li><b>Language Known:</b> English, Hindi, Marathi, Urdu</li>

<li><b>Nationality:</b> Indian</li>

</ul>

</ul>

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<ul><li><h3>DECLARATION:</h3></li></ul>

<p id="par">

I do hereby declare that the above information is true to the best of my knowledge.<br>

Yours faithfully,<br>

<img src="My Sign.jpg" alt="My Sign"><br>

<b>Jawwad Abdul Rahim Kazi</b>

</p>

<p class="h2"><button onclick="myPrint()" id="par1">Print</button></p>

<script>function myPrint(){

window.print();

}</script>

</body>

</html>

**CSS:**

body{

margin: 50px;

background-attachment: scroll;

border: 2px solid;

background-color: #ffb5c1;

}

.h2{

text-align: center;

color: dodgerblue;

}

.t1{

text-align: left;

}

.img1{

width: 150px;

height: 150px;

border-style: solid;

margin-left: 20px;

}

#t2{

border-style: solid;

text-align: center;

border-collapse: collapse;

}

#par{

margin-left: 20px;

font-size: 20px;

}

#par1{

background-color: lightblue;

border-style: solid;

}**References** :

[1] <https://www.w3schools.com/html/html_basic.asp>

[2] <https://www.w3schools.com/css/css_intro.asp>

[3] Advanced Internet Technologies (includes practicals), Deven Shah, Dreamtech Publication

[4] <https://www.tutorialspoint.com//html5/html5_quick_guide.htm>

[5] https://www.khanacademy.org/computing/computer-programming/html-css