

**School of Engineering & Technology**

**Paralakhemundi Campus**

**Applied and Action Learning\***

Experiment No: Date:

Aim

Write an HTML code to display your CV on a web page.

**Software‘s / Material, Tools & Equipment required (if any)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Slno.** | **Name** | **Specification** | **Qnty.** |
| 1  2 | Personal laptop  XAMP | Asus, 8th Generation, 8 GB RAM.  3.2.2 | 1  1 |

**\*Hands on & experimental Learning Page No:**

<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">

<html xmlns="http://www.w3.org/1999/xhtml">

<head>

<meta http-equiv="Content-Type" content="text/html; charset=UTF-8" />

<title>Resume</title>

<link type="text/css" rel="stylesheet" href="css/blue.css" />

<link type="text/css" rel="stylesheet" href="css/print.css" media="print"/>

<!--[if IE 7]>

<link href="css/ie7.css" rel="stylesheet" type="text/css" />

<![endif]-->

<!--[if IE 6]>

<link href="css/ie6.css" rel="stylesheet" type="text/css" />

<![endif]-->

<script type="text/javascript" src="js/jquery-1.4.2.min.js"></script>

<script type="text/javascript" src="js/jquery.tipsy.js"></script>

<script type="text/javascript" src="js/cufon.yui.js"></script>

<script type="text/javascript" src="js/scrollTo.js"></script>

<script type="text/javascript" src="js/myriad.js"></script>

<script type="text/javascript" src="js/jquery.colorbox.js"></script>

<script type="text/javascript" src="js/custom.js"></script>

<script type="text/javascript">

Cufon.replace('h1,h2');

</script>

</head>

<body>

<!-- Begin Wrapper -->

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**CODING**

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<div id="wrapper">

<div id="paper-mid">

<div class="entry">

<!-- Begin Image -->

<img class="portrait" src="images/image.jpg" alt="John Smith" />

<div class="self">

<h1 class="name">Voona Pranay Raj <br />

<span>Software Developer</span></h1>

<ul>

<li class="ad">PKD,ODISHA</li>

<li class="mail">rajpranay95@gmail.com</li>

<li class="tel">+91 7008439239</li>

</ul>

</div>

<div class="social">

<ul>

<li><a class='north' href="javascript:window.print()" title="Download .pdf"><img src="images/icn-save.jpg" alt="Download the pdf version" /></a></li>

<li><a class='north' href="javascript:window.print()" title="Print"><img src="images/icn-print.jpg" alt="" /></a></li>

<li><a class='north' id="contact" href="contact/index.html" title="Contact Me"><img src="images/icn-contact.jpg" alt="" /></a></li>

<li><a class='north' href="#" title="Follow me on Twitter"><img src="images/icn-twitter.jpg" alt="" /></a></li>

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<li><a class='north' href="#" title="My Facebook Profile"><img src="images/icn-facebook.jpg" alt="" /></a></li>

</ul>

</div>

</div>

<div class="entry">

<h2>OBJECTIVE</h2>

<p>I am a person very good at logical thinking and want to solve problems. I like to work in team of different Real-Time projects. I like to work where I can improve and learn more skills. I learn quickly from my mistakes. </p>

</div>

<!-- End 1st Row -->

<!-- Begin 2nd Row -->

<div class="entry">

<h2>EDUCATION</h2>

<div class="content">

<h3>Sep 2005 - Feb 2007</h3>

<p>PKD,Odisha<br />

<em>B. Tech in Computer Science Engineering </em></p>

</div>

<div class="content">

<h3>Sep 2001 - Jun 2005</h3>

<p>CPS,PKD,Odisha <br />

<em>10+2 </em></p>

</div>

</div>

<!-- End 2nd Row -->

<!-- Begin 3rd Row -->

<div class="entry">

<h2>EXPERIENCE</h2>

<div class="content">

<h3>May 2009 - Feb 2010</h3> </body>

</html>

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**Conclusion / Inference:**

In this experiment we have learnt how to create CV.

**Learning Page No:**

Assessment

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Marking Procedure** | | **Full Marks** | | **Marks Obtained** | | **Remarks** | |
| Accuracy  & Process | Conduct of Experiment | | 10 | |  | |  | |
| Observation/Calculation/Implementation | | 10 | |  | |  | |
| Result / Inference / Output | | 10 | |  | |  | |
| Observation | | 5 | |  | |  | |
| Report | Observations(5), Implantation(20) | | 25 | |  | |  | |
| Viva |  | | 10 | |  | |  | |
| Inference |  | | 30 | |  | |  | |
| Total |  | | 100 | |  | |  | |

**Signature of Faculty Signature of the Student**

**\*Hands on & experimental Learning Page No:**