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<!DOCTYPE html>
<html>
  <head>
    <title>web page</title>
  </head>
  <body>

    <h2>hello world</h2><br/>

    <h2>horizontal line</h3>
    <hr/>

    <p>i am palukuru lokesh reddy. <br/>

    i am from andhra pradesh</p>

    <p><a href="#HTML">HTML</a></p>
    <p><a href="chandler.html#javascript">javascript</a></p>
    <!--
      i am pursuring a degree
    -->

    <b> bold Name : Lokesh Reddy </b><br/>
    <i> stylish name : lokesh reddy </i><br/>
    <u> underlined name : lokesh reddy </u><br/>
    <del> deleted or striked text : lokesh reddy </del>lokesh reddy<br/>
    19<sub>2</sub><br/>
    20<sup>4</sup><br/>
    <mark>marked text : lokesh reddy </mark><br/>
    <pre> preserving spaces tag: lokesh      reddy</pre><br/>

    <p><h2>inserting image</h2></p>
    

    <p><h3>anchor tag that used to define how links worked in html</h3></p>
    <p><a href="https://www.w3schools.com/html/">About html, click this
link to know more,,</a></p>

    <h4>navigate between different pages from our websites</h4><br/>
    <a href="chandler.html">click this to go to chandler page</a><br/>

    <p>creating bookmark which means, when we have any content at down in
webpage and we have heading at top and we tap that heading, it takes to the
content below directly</p>
    Bookmark as HTML<br/>
    <h2 id="HTML">HTML</h2>
    <p>
      The HyperText Markup Language or HTML is the standard markup language
for documents designed to be displayed in a web browser. It defines the

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content and structure of web content. It is often assisted by technologies such as Cascading Style Sheets (CSS) and scripting languages such as JavaScript. Web browsers receive HTML documents from a web server or from local storage and render the documents into multimedia web pages. HTML describes the structure of a web page semantically and originally included cues for its appearance.

</p>

<p>to go to another page we used to connect like :</p>

<p>javascript</p>

<p><h2>Creating table</h2></p>

<table>

<h4>cellpadding : space between data and border,

cellspacing : space for entire data</h4>

<caption><pre>Name Details</pre></caption>

<table border="1" cellpadding="5" cellspacing="7" width="400px" height="300px">

<tr>

<th rowspan="7">List</th>

</tr>

<tr>

<th colspan="2">Names</th>

<tr>

<th>First Name</th>

<th>Last Name</th>

</tr>

<tr>

<td>Lokesh</td>

<td>Reddy</td>

</tr>

<tr>

<td>Sai</td>

<td>Krishna</td>

</tr>

<tr>

<td>Guna</td>

<td>Shekar</td>

</tr>

<tr>

<td>Muni</td>

<td>Karthik</td>

</tr>

</table>

<h2>Lists</h2>

<h4> Un-odered list</h4>

<u>Grocery List</u>

 eggs


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</li>
</ul>
<ul type =
    <li> bread
    <li> cake
</ul>
<h4> Ordered List</h4>
    <u>Fruits</u>
    <ol>
        <li> apple </li>
        <li> banana </li>
    </ol>
    <ol type="A">
        <li> pappaya </li>
        <li> grape </li>
    </ol>
    <ol type="i">
        <li> strawberry </li>
        <li> promagranate
</li>
    </ol>
<h4> Definition List </h4>
    <u>Definitions</u>
    <dl>
        <dt> HTML </dt>
        <dd> Hyper Text
Markup Language </dd>
        <dt> CSS </dt>
        <dd> Cascading
Style Sheets </dd>
    </dl>
<h4>Order List inside the Unordered List</h4><br/>
    <u><ul><li>Lokesh</li></ul></u>
        <ol>
            <li>L</li>
            <li>o</li>
            <li>k</li>
            <li>e</li>
            <li>s</li>
            <li>h</li>
        </ol>

<h3>iframe</h3>
<ul>
    <li>iframe is used to display web page on another web page</li>

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</ul>
<iframe src="chandler.html" width="500px" height="300px"></iframe><br/>

<ul>
  <li>iframe is also used to embed videos from another website to our
website</li>
</ul>
  <iframe width="560" height="315"
src="https://www.youtube.com/embed/hx0Ape1P9dM?si=ZQWlQipF4o_UcKZ4" title="YouTube
video player"
  frameborder="0" allow="accelerometer; autoplay; clipboard-write;
encrypted-media; gyroscope; picture-in-picture; web-share" allowfullscreen>
  </iframe>

<h2> Form </h2>
<ul>
  <li>Form is used to collect input data from the user</li>
  <li>Form are in two steps</li>
<ol>
  <li>To accept the input from user</li>
  <li>To process that input data (that data processing as done in any
scripting languages) </li>
</ol>
</ul>
<form>
  <p>username: <input type="text" name="uname" size="15"
maxlength="30" /></p>
  <p>password: <input type="password" name="upass" /></p>
  <p>Gender: <input type="radio" name="gender" value="male"/>Male
  <input type="radio" name="gender" value="female"/>Female
  <input type="radio" name="gender"
value="others"/>Others</p>
  <p>Branch: <input type="checkbox" name="branch" value="AI &
DS"/>AI & DS
  <input type="checkbox" name="branch" value="CSE"/>CSE
  <input type="checkbox" name="branch" value="ECE"/>ECE
  <input type="checkbox" name="branch"
value="EEE"/>EEE</p>
  <p>Age Group: <select name="age">
    <option>0-18</option>
    <option>19-29</option>
    <option>30-49</option>
    <option>50-69</option>
    <option>70 and above</option>
  </select></p>
  <p>Comment: <textarea name="comment" rows="2"
columns="10"></textarea></p>
  <input type="submit" value="Submit"/>
  <input type="reset" value="Reset"/>
  <input type="button" value="Click Me"/>

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</form>

</body>

</html>