Html can merge with different technologies.

Open tag and closed tag is called element

Web page consists of three parts or Symmatical elements

Header

Article

Sectiom

Body

Footer

FRONT END TECHNOLOGIES: html , css , java script .

BACK END TECHNOLOGIES: java,php,python

DATA BASES : Oracle,sql,

INLINE ELEMENTS:

<div>

<h1>INLINE ELEMENTS</h1>

<span>Text 1</span>

<span>Text 2</span>

<span>Text 3</span>

</div>

Three are in same line

ANCHOR TAG:

<a href="http://acet.ac.in/">aditya engineering college</a>

href is a attribute of anchor tag.

UL:

It is an unordered list the content is printed with dots infront of every point.

OL:

Ordered list prints the points of the contents by giving a number to every point.

FORMS:

<form>

first name:<input type="text"><br>

last name :<input type="text"><br><br>

male :<input type="radio" checked="male">

female :<input type="radio"> <br> <br>

checkbox:<input type="checkbox"><br><br>

select district:

<select>

<option disabled>East Godavari</option>

<option>Krishna</option>

<option>West Godavari</option>

</select><br><br>

password : <input type="password"><br><br><br>

<input type="submit" value="register">

</form>

DEFINATIONS:

<div>

<dl>

<dt>HTML</dt>

<dd>Hyper Text Markup Language<dd>

<dt>CSS</dt>

<dd>cascading style sheets<dd>

<dt>JS</dt>

<dd>Java Script<dd>

</dl>

</div>

dt is data term

dd is data definition

dl is data list

<footer>

<h4>@copyrights information:xyz</h4>

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</footer>