HTML Tags

SNo	Tag Name	Example	Purpose
1	title	<title> My Webpage </title>	Display the title for the web page
2	h1,h2,h3,h4,h5,h6	Internet Programming	Display the headers in different font sizes
3	p	 First paragraph Second paragraph 	Display paragraph First paragraph Second paragraph

4	pre	<pre>
		First paragraph
		Second paragraph
		</pre>
			Display the paragraph in pre-formatted way
			First paragraph
			Second paragraph

5	img with src, height, width attributes		Displays the image with specified height and width
6	a	About Me	Display the link About Me
7	table	<table border="1"> </table>	Displays the text in tabular format
8	em, b, I, big, small	 I am Praba I am Praba <i> I am Praba </i>	Displays the emphasized, bold, italicized, big and small text
9	br, hr	 <hr>	 - to go the next line <hr> - to draw a horizontal line
10	table, tr, td, th, attributes border, cellspacing, cellpadding, colspan, rowspan	<table border="1" cellspacing="20" cellpadding="20"> <tr><th>SNo</th><th>Name</th></tr> <tr><td>1</td><td>Praba</td></tr> <tr><td>2</td><td>Saritha</td></tr> </table>	

11	div	`<div>This is  paragraph</div>`	Block element – grouping element.
12	span	`<div>This is  paragraph</div>`	Inline element – Applies formatting to text without affecting the document of the flow.

13	map	`<map name="planet">`
		`<area shape="rect" coords="0,0,100,200"`
		`href="sun.html"`
		`alt="Sun">`
			Define a clickable area in the image to provide information

14	ul	`<ul>`
		`<li> One</li>`
		`<li> Two</li>`
		`<li> Three</li>`
		`</ul>`
			Defines unordered list
			• One
			• Two
			• Three

15	ol	`<ol>`
		`<li> One</li>`
		`<li> Two</li>`
		`<li> Three</li>`
		`</ol>`
			Defines ordered list
			1. One
			2. Two
			3. Three

16	dl	`<dl>`
		`<dt> Coffee</dt>`
		`<dd> Hot Drink</dd>`
		`<dt>Juice</dt>`
		`<dd> Cool Drink</dd>`
		`</dl>`
			Defines definition list
			Cofee:
			 Hot drink
			Juice:
			 Cold drink

17	Destination anchor	`<html>`
		`<body>`
		`<a id="a1" href="#intradocument">Click this Link</a>`
		`<p id="p1">Praba</p>`
		`<pre>`
		`Generate as much as space you want`
			Output displays the content of the web page enables switching between h2 and p using the links **Home** and **Click this Link**

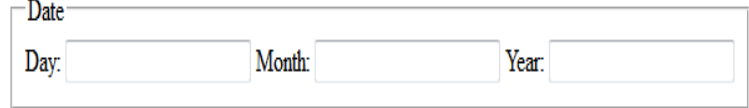|			
		/</pre> <h2 id="intradocument">Intradocument Linking</h2> The link that jumps to that location looks like this: Home </body> </html)	
17	form	<form> Feedback Form <label>Name: <input type="text" name="name"/></label> <label>Comments: <input type="textarea" name="comments"/></label> <label>E-Mail Address: <input type="textarea" rows="10" cols="40"name="comments"/></label> <label>Things you liked: </label> <labe>Site Design<input type="checkbox" value="Site Design"> </label> <labe>Link<input type="checkbox" value="Site Design"> </label> <labe>Images<input type="checkbox" value="Site Design"> </label> <label>How did you get to our site?: </label> 	

		`<label>Search Engine Design<input type="radio" name="group"> </label>` `<label>Reference Book<input type="radio" name="group"> </label>` `<label>Other<input type="radio" name="group"> </label>  ` `<label> Rate our Site: </label>` `<select>` `<option>10</option>` `<option>9</option>` `<option>8</option>` `<option>7</option>` `<option>6</option>` `</select>  ` `<input type="Submit" value="submit"/>` `</form`	

18	fieldset	`<fieldset>`
		`  <legend>Date</legend>`
		`<label>Day: <input type="text">`
		`<label>Month: <input type="text">`
		`<label>Year: <input type="text">`
		`</fieldset>`
			Group related elements in frame

19	HTML references	`" ' < > &  `	Display ", ', <, >, &, blank space,

20	style, script	`<style type="text/css>`
		`</style>`
		`<script type-"text/javascript">`
		`</script>`
			Used to add stylesheet, script in the HTML page