## **HTML Tags list**

Tag name	Description
	This tag is used to apply comments in an HTML document.
	This tag is used to specify the version of HTML
A	
<u><a></a></u>	It is termed as an anchor tag and it creates a hyperlink or link.
<abbr></abbr>	It defines an abbreviation for a phrase or longer word.
<acronym></acronym>	It defines an acronym for a word. (Not supported in HTML5)
<address></address>	It defines the author's contact information of the HTML article
<applet></applet>	It defines an embedded Java applet. (Not supported in HTML5)
<area/>	It defines the area of an image map.
<article> 5</article>	It defines the self-contained content.
<aside> 5</aside>	It defines content aside from main content. Mainly represented as a sidebar.

<audio> 5</audio>	It is used to embed sound content in HTML documents.
В	
<u><b></b></u>	It is used to make a text bold.
<base/>	This tag defines the base URL for all relative URLs within the document.
<basefont/>	This tag is used to set the default font, size and color for all elements of the document. (Not supported in HTML5)
<bd><bd><bd><bd><bd><bd><bd><bd><bd><bd></bd></bd></bd></bd></bd></bd></bd></bd></bd></bd>	This tag is used to provide isolation for that part of text which may be formatted in different directions from its surrounding text.
<u><bdo></bdo></u>	It is used to override the current text direction.
 big>	This tag is used to make font size one level larger than its surrounding content. (Not supported in HTML5)
<blookquote></blookquote>	It is used to define a content which is taken from another source.
<body></body>	It is used to define the body section of an HTML document.
<u> </u>	It is used to apply single line break.
<button></button>	It is used to represent a clickable button

С	
<canvas> 5</canvas>	It is used to provide a graphics space within a web document.
<caption></caption>	It is used to define a caption for a table.
<center></center>	It is used to align the content in the center. (Not supported in HTML5)
<cite></cite>	It is used to define the title of the work, book, website, etc.
<code></code>	It is used to display a part of programming code in an HTML document.
<col/>	It defines a column within a table which represents common properties of columns and is used with the <colgroup> element.</colgroup>
<colgroup></colgroup>	It is used to define a group of columns in a table.
D	
<data> 5</data>	It is used to link the content with the machine-readable translation.
<datalist> 5</datalist>	It is used to provide a predefined list for input option.

<dd></dd>	It is used to provide definition/description of a term in description list.
<del></del>	It defines a text which has been deleted from the document.
<details> 5</details>	It defines additional details which the user can either view or hide.
<dfn></dfn>	It is used to indicate a term which is defined within a sentence/phrase.
<dialog> 5</dialog>	It defines a dialog box or other interactive components.
<dir></dir>	It is used as a container for a directory list of files. (Not supported in HTML5)
<div></div>	It defines a division or section within an HTML document.
<u><dl></dl></u>	It is sued to define a description list.
<u><dt></dt></u>	It is used to define a term in a description list.
E	
<u><em></em></u>	It is used to emphasize the content applied within this element.
<embed/>	It is used as an embedded container for external file/application/media, etc.

F	
<fieldset></fieldset>	It is used to group related elements/labels within a web form.
<figcaption></figcaption>	It is used to add a caption or explanation for the <figure> element.</figure>
<figure> 5</figure>	It is used to define the self-contained content, and mostly refer to a single unit.
<font></font>	It defines the font, size, color, and face for the content. (Not supported in HTML5)
<footer> 5</footer>	It defines the footer section of a webpage.
<form></form>	It is used to define an HTML form.
<frame/>	It defines a particular area of a webpage which can contain another HTML file. (Not supported in HTML5)
<frameset></frameset>	It defines a group of Frames. (Not supported in HTML5)
Н	
<h1> to <h6></h6></h1>	It defines headings for an HTML document from level 1 to level 6.

<head></head>	It defines the head section of an HTML document.
<header> 5</header>	It defines the header of a section or webpage.
<hr/> >	It is used to apply thematic break between paragraph-level elements.
<html></html>	It represents the root of an HTML document.
I	
<u><i>&gt;</i></u>	It is used to represent a text in some different voice.
<iframe></iframe>	It defines an inline frame which can embed other content.
<img/>	It is used to insert an image within an HTML document.
<input/>	It defines an input field within an HTML form.
<ins></ins>	It represents text that has been inserted within an HTML document.
<isindex/>	It is used to display search strings for current documents. (Not supported in HTML5)
K	

<kbd></kbd>	It is used to define keyboard input.
L	
<label></label>	It defines a text label for the input field of form.
<legend></legend>	It defines a caption for content of <fieldset></fieldset>
<u>&lt; i&gt;</u>	It is used to represent items in a list.
<li><li>k&gt;</li></li>	It represents a relationship between the current document and an external resource.
M	
<main> 5</main>	It represents the main content of an HTML document.
<map></map>	It defines an image map with active areas.
<mark> 5</mark>	It represents a highlighted text.
<marquee></marquee>	It is used to insert the scrolling text or an image either horizontally or vertically. (Not supported in HTML5)
<menu></menu>	It is used for creating a menu list of commands.
<meta/>	It defines metadata of an HTML document.

<meter> 5</meter>	It defines scalar measurement with known range or fractional value.
N	
<nav> 5</nav>	It represents a section of the page to represent navigation links.
<noframes></noframes>	It provides alternate content to represent in the browser which does not support the <frame/> elements. (Not supported in HTML5)
<noscript></noscript>	It provides an alternative content if a script type is not supported in the browser.
O	
<object></object>	It is used to embed an object in an HTML file.
<u>&lt;0 &gt;</u>	It defines an ordered list of items.
<optgroup></optgroup>	It is used to group the options of a drop-down list.
<option></option>	It is used to define options or items in a drop-down list.
<output></output>	It is used as a container element which can show the result of a calculation.

P		
<u></u>	It represents a paragraph in an HTML document.	
<param/>	It defines parameter for an <object> element</object>	
<picture> 5</picture>	It defines more than one source element and one image element.	
<pre><pre>&lt;</pre></pre>	It defines preformatted text in an HTML document.	
<pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre>	It defines the progress of a task within an HTML document.	
Q	Q	
<u><q></q></u>	It defines short inline quotations.	
R		
<u><rp></rp></u> <b></b> ■	It defines an alternative content if the browser does not support ruby annotations.	
<u><rt></rt></u>	It defines explanations and pronunciations in ruby annotations.	
<ruby></ruby>	It is used to represent ruby annotations.	

S	
<u>&lt;\$&gt;</u>	It renders text which is no longer correct or relevant.
<samp></samp>	It is used to represent sample output of a computer program.
<script></td><td>It is used to declare the JavaScript within an HTML document.</td></tr><tr><td><section> 5</td><td>It defines a generic section for a document.</td></tr><tr><td><select></td><td>It represents a control which provides a menu of options.</td></tr><tr><td><small></td><td>It is used to make text font one size smaller than the document?s base font size.</td></tr><tr><td><source>> 5</td><td>It defines multiple media resources for different media elements such as <picture>, <video>, and <audio> element.</td></tr><tr><td><span></td><td>It is used for styling and grouping inline.</td></tr><tr><td><strike></td><td>It is used to render strikethrough the text. (Not supported in HTML5)</td></tr><tr><td><strong></td><td>It is used to define important text.</td></tr><tr><td><style></td><td>It is used to contain style information for an HTML document.</td></tr><tr><td><sub></td><td>It defines a text which displays as a subscript text.</td></tr></tbody></table></script>	

<summary></summary>	It defines a summary which can be used with <details> tag.</details>
<sup></sup>	It defines a text which is represented as superscript text.
<svg></svg>	It is used as a container of SVG (Scalable Vector Graphics).
Т	
	It is used to present data in tabular form or to create a table within an HTML document.
	It represents the body content of an HTML table and is used along with <thead> and <tfoot>.</tfoot></thead>
<u></u>	It is used to define cells of an HTML table which contains table data
<template></template>	It is used to contain the client side content which will not display at time of page load and may render later using JavaScript.
<textarea>&lt;/td&gt;&lt;td&gt;It is used to define multiple line input, such as comment, feedback, and review, etc.&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;tfoot&gt;&lt;/td&gt;&lt;td&gt;It defines the footer content of an HTML table.&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;u&gt;&gt;&lt;/u&gt;&lt;/td&gt;&lt;td&gt;It defines the head cell of an HTML table.&lt;/td&gt;&lt;/tr&gt;&lt;/tbody&gt;&lt;/table&gt;</textarea>	

<thead></thead>	It defines the header of an HTML table. It is used along with  and <tfoot> tags.</tfoot>
<time> 5</time>	It is used to define data/time within an HTML document.
<title>&lt;/td&gt;&lt;td&gt;It defines the title or name of an HTML document.&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;u&gt;&lt;/u&gt;&lt;/td&gt;&lt;td&gt;It defines the row cells in an HTML table&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;track&gt;&lt;/td&gt;&lt;td&gt;It is used to define text tracks for &lt;audio&gt; and &lt;video&gt; elements.&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;u&gt;&lt;tt&gt;&lt;/u&gt;&lt;/td&gt;&lt;td&gt;It is used to define teletype text. (Not supported in HTML5)&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;U&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;u&gt;&lt;u&gt;&lt;/u&gt;&lt;/td&gt;&lt;td&gt;It is used to render enclosed text with an underline.&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;u&gt;&lt;ul&gt;&lt;/u&gt;&lt;/td&gt;&lt;td&gt;It defines an unordered list of items.&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td colspan=2&gt;V&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;var&gt;&lt;/td&gt;&lt;td&gt;It defines variable names used in mathematical or programming contexts.&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;video&gt; 5&lt;/td&gt;&lt;td&gt;It is used to embed a video content with an HTML document&lt;/td&gt;&lt;/tr&gt;&lt;/tbody&gt;&lt;/table&gt;</title>	

