

The picture can't be displayed.

1. HTML Basic Tags

Tag	Description
<u><!DOCTYPE></u>	It defines the document type
<u><html></u>	It is the root of HTML document
<u><head></u>	It defines the head of an HTML document that contains non-visible data like metadata and other information
<u><body></u>	It defines the body of a webpage and contains everything that you see on the webpage
<u><h1> to <h6></u>	These are a group of heading tags used to create heading in a webpage
<u><p></u>	It defines the paragraph in a webpage
<u><!--...--></u>	It is used to write comments in HTML documents
<u>
</u>	It defines a line break
<u><hr></u>	It creates a horizontal line in a webpage

2. Formatting tags

This is a list of formatting tags in HTML5. It gives us the ability to format the text without using [CSS](#).

Tag	Description
<u></u>	It is used to define bold text
<u></u>	It is used to define important text, add more semantic meaning to the tag
<u><i></u>	It formats text in <i>italic form</i>
<u></u>	It represents stress emphasis on the text same as i tag
<u><u></u>	It underlines the text
<u><sup></u>	It defines superscripted text
<u><sub></u>	It defines subscripted text
<u><pre></u>	It defines preformatted text
<u><small></u>	It defines smaller text
<u><abbr></u>	It defines abbreviation or an acronym
<u><code></u>	It defines a piece of computer code
<u><kbd></u>	It is used to display keyboard input
<u></u>	It is used to display the text that has been remove from the webpage
<u><ins></u>	It defines a word that has been inserted in the document. It underlines the word
<u><mark></u>	It is used to highlight specific text
<u><blockquote></u>	It is used for quotation of a text from another source
<u><s></u>	It defines the text that incorrect
<u><address></u>	It defines the address or contact of users on a webpage
<u><cite></u>	It defines the title of a journal, a book, a poem etc
<u><dfn></u>	It is used to specify a word that is going defined within the content
<u><meter></u>	It defines a meter scale with a given range and shows the current value. It is also known as gauge
<u><progress></u>	It represents the progress of work on the webpage
<u><q></u>	It creates quotation around the text
<u><samp></u>	It is used to define sample output or a computer program
<u><template></u>	It is used to hide a block of code when the page loads
<u><time></u>	It is used to define a specific time on the webpage
<u><var></u>	It is used to define some variable in a computer program or in a mathematical expression

3. Image tags

The following listed tags are used for images.

Tag	Description
<u></u>	It defines image on webpage
<u><figure></u>	It defines a self-contained container for image, code snippets, diagrams, etc
<u><figcaption></u>	It defines a caption for the <figure>
<u><picture></u>	It defines a container to provide multiple resources for an image
<u><area></u>	It defines an area inside the image using coordinates
<u><map></u>	It defines a map on an image and creates a clickable area
<u><canvas></u>	It defines an area to draw something on the webpage using javascript
<u><svg></u>	It defines a container for SVG image

4. Link or navigation tags

These tags are used to create any hyperlink, defining connection with other resources or creation navigation menu.

Tag	Description
<u><a></u>	It defines a hyperlink to connect to other webpages
<u><link></u>	It defines connects other document with HTML document or defines some relationship
<u><nav></u>	It used to wrap navigation links

5. List tags

Tag	Description
<u></u>	It defines an ordered list
<u></u>	It defines an unordered list
<u></u>	It defines an item in a list
<u><dl></u>	It defines a description list
<u><dt></u>	It defines name or term in description list
<u><dd></u>	It defines description of item in the description list

6. Form and input tags

Tag	Description
<u><form></u>	It is used to create a form on webpage
<u><input></u>	It defines input of different type
<u><label></u>	It defines label for the <input> element
<u><textarea></u>	It defines resizable multi-line plain text input
<u><select></u>	It provides a control to select from multiple options
<u><optgroup></u>	It defines a group of options in <select> element
<u><option></u>	It defines an item to select within <select> element
<u><fieldset></u>	It defines group of multiple labels and inputs
<u><legend></u>	It defines a caption for a <fieldset>
<u><datalist></u>	It provides a control to select among multiple options as well as to submit your own new option
<u><button></u>	It defines a button

7. Table tags

Tag	Description
<u><table></u>	It defines a table
<u><thead></u>	It groups the head content of the table
<u><tbody></u>	It groups the body content of the table
<u><tfoot></u>	It groups the footer content of the table
<u><tr></u>	It defines a row in the table
<u><th></u>	It defines a header cells in table
<u><td></u>	It defines a cells in table
<u><caption></u>	It defines a caption for the table
<u><colgroup></u>	It defines a column group in the table
<u><col></u>	It gives a property to the column within the <colgroup>

8. Media tags

Tag	Description
<u><audio></u>	Used to define audio content on the webpage
<u><video></u>	Used to define video content on the webpage
<u><track></u>	It defines text track (subtitle) for the audio and video
<u><source></u>	It specify multiple resources fro the media like audio, video and picture

9. Meta tags

Tag	Description
<u><meta></u>	It defines metadata about the webpage (not visible to users)
<u><link></u>	It defines a base URL for all the relative URLs of the webpage

10. Style and programming tags

Tag	Description
<u><style></u>	It is used to provide CSS for the HTML elements of the document
<u><script></u>	It defines javascript program for the webpage

11. General tags

Tag	Description
<u><div></u>	It defines a group of elements within the HTML document
<u></u>	It defines an inline section within the document
<u><header></u>	It defines header of the webpage or a section
<u><main></u>	It defines main content of the webpage
<u><footer></u>	It defines footer of the webpage or a section
<u><article></u>	It defines an article within the document
<u><section></u>	It defines section in the webpage
<u><details></u>	It defines a section that user can view or hide
<u><summary></u>	It defines a visible part of the <details> element

