HTML TAGS

1. <abbr>

HTML <abbr> tag is used to represent an acronym or abbreviation of a longer word or phrase, such as www, HTML, HTTP, etc. The content written between <abbr> tags renders with dotted underline in some browser.

1. <address>

HTML <address> tag is used to specify the authorship information of the article or webpage. It can contain any type of information which is needed such as, URL, physical address, phone number, email, other links, etc.

1. <article>

In HTML, the **<article>** tag is used to define a self-contained piece of content that can be independently distributable or reusable. It's typically used to encapsulate a complete article, blog post, forum post, or any other type of content that makes sense to distribute or syndicate on its own.

1. <aside>

The **<aside>** tag in HTML is used to define content that is related to the main content of a document, but can be considered separate from it. It's typically used for content such as sidebars, pull quotes, advertising, or other tangentially related information.

1. <blockquote>

HTML <blockquote> tag is used to define a block of text which is quoted from another source. The Browser usually displays the content within <blockquote> tag as indented text.

1. <data>

The <aside> tag defines some content aside from the content it is placed in. The aside content should be indirectly related to the surrounding content. The <aside> content is often placed as a sidebar in a document. The <aside> element does not render as anything special in a browser.

1. <embed>

The <embed> tag defines a container for an external resources such as a web page , a picture, a media player , or a plug-in application.

1. <audio>

The <audio> tag is used to embed sound content in a document, such as music or other audio streams. The <audio> tag contains one or more [<source>](https://www.w3schools.com/tags/tag_source.asp) tags with different audio sources. The browser will choose the first source it supports. The text between the <audio> and </audio> tags will only be displayed in browsers that do not support the <audio> element. There are three supported audio formats in HTML: MP3, WAV, and OGG.

1. <kbd>

The <kbd> tag is used to define keyboard input. The content inside is displayed in the browser's default monospace font.

1. <canvas>

The HTML <canvas> element is used to draw graphics on a web page. The HTML <canvas> element is only a container for graphics. You must use a script to actually draw the graphics.Canvas has several methods for drawing paths, boxes, circles, text, and adding images.