HTML Glossary

Here you have a list over the terms that are used in Html.

Anchor:

Used to create hyperlinks, which are clickable links to other pages or locations within the same page.

Example:

Visit Example

Article:

Defines independent, self-contained content that could be distributed or reused, such as articles, blog posts, or news stories.

Example:

<article> ... </article>

Aside:

Used to represent a section of content that is tangentially related to the content around it, such as sidebars or call-out boxes.

Example: <aside> ... </aside>

Attribute:

Additional information about HTML elements that provides more details or modifies behavior.

Example: Link

Body:

The main content of an HTML document, where all visible elements are placed.

Example: <body> ... </body>

Button:

Used to create clickable buttons within HTML documents.

Example: <button type="button">Click Me</button>

Class:

An attribute used to assign one or more class names to an element, which can then be targeted by CSS or JavaScript.

Example: <div class="example"></div>

Comment:

Used to insert comments in the HTML code that are not displayed in the browser.

Example: <!-- This is a comment -->

Div:

A block-level container used to group elements and apply styles or layout schemes.

Example: <div> ... </div>

Doctype:

A declaration at the beginning of an HTML document that specifies the version of HTML used.

Example: <!DOCTYPE html>

Element:

The fundamental building block of HTML, represented by tags that define the structure and content of a web page.

Example:

This is a paragraph.

Form:

Used to create interactive controls for user input, such as text fields, checkboxes, and submit buttons.

Example: <form action="/submit" method="post"> <input type="text" name="name"> <input type="submit"> </form>

Header:

Represents introductory content or a set of navigational links.

Example: <header> ... </header>

Head:

Contains meta-information about the HTML document, such as its title, character set, and links to scripts and stylesheets.

Example: <head> ... </head>

Heading:

Elements used to define headings of different levels, from `<h1>` (highest) to `<h6>` (lowest).

Example: <h1>Main Heading</h1>, <h2>Subheading</h2>`

Iframe:

Used to embed another HTML page within the current page.

Example: <iframe src="https://www.example.com"></iframe>

Image:

Used to embed images in HTML documents.

Example:

Input:

Used within forms to create input controls such as text fields, radio buttons, and checkboxes.

Example: <input type="text" name="username">

Link:

Used to define relationships between the current document and an external resource, such as stylesheets.

Example: k rel="stylesheet" href="styles.css">

List:

Elements used to create lists. There are two types: ordered (``) and unordered (``).

Example: ltem 1ltem 2li>First itemSecond item

Main:

Represents the main content of the `<body>` of a document, which is directly related to the central topic of the document.

Example: <main> ... </main>

Meta:

Provides metadata about the HTML document, such as description, keywords, and character set.

Example: <meta charset="UTF-8">

Nav:

Used to define a set of navigational links.

Example: <nav> ... </nav>

Paragraph:

Used to define a block of text as a paragraph.

Example: This is a paragraph.

Script:

Used to include or reference JavaScript within an HTML document.

Example: `<script src="script.js"></script>`

Section:

Defines a section in a document, such as chapters, headers, footers, or any other sections of the document.

Example: <section> ... </section>

Span:

An inline container used to mark up a part of a text or a part of a document.

Example: This is a span.

Table:

Used to create a table.

Example: HeaderData

Tag:

The markup used to define HTML elements, consisting of an opening tag and a closing tag, with content in between.

Example: <div> ... </div>

Title:

An element within the `<head>` section that defines the title of the document, displayed in the browser's title bar or tab.

Example: <title>My Web Page</title>