**What is HTML?**

HTML, or **HyperText Markup Language**,allows web users to create and structure sections, paragraphs, and links using elements, tags, and attributes. However, it’s worth noting that HTML is not considered a programming language as it can’t create dynamic functionality.

**HTML VS HTML5:**

A screenshot of a computer

Description automatically generated with low confidenceA hypertext markup language (HTML) is the primary language for developing web pages. HTML5 is a new version of HTML with new functionalities with markup language with Internet technologies. Language in HTML does not have support for video and audio. HTML5 supports both video and audio.

**HTML Tags:**

<br> Defines a single line break

<hr> Defines a thematic change in the content

<pre> Defines preformatted text

<del> Deleted text

<ins> Inserted text

<blockquote> Defines a section that is quoted from another source.

<q> Defines a short quotation. Browsers insert quotation marks around the quotation.

<abbr> Defines an abbreviation or an acronym.

<address>Defines contact information for the author/owner of a document.

<cite>Defines the title of a work.

<bdo>Overrides the current text direction.

<map> Defines an image map.

<area> Defines an area inside an image map.

<picture> Defines a container for multiple image resources.

<source> Defines multiple media resources for media elements (<video> and <audio>)

<table>Defines a table

<th>Defines a header cell in table

<tr>Defines a row in a table

<td> Defines a cell in a table

<caption>Defines a table caption

<colgroup> Specifies a group of one or more columns in a table for formatting

<col> Specifies column properties for each column within a <colgroup> element

<thead> Groups the header content in a table

<tbody> Groups the body content in a table

<tfoot> Groups the footer content in a table

<li>Defines a list item

<dl>Defines a description list

<dt>Defines a term in a description list

<dd>Describes the term in a description list

<div>Defines a section in a document.(block-level)

<span>Defines a section in a document.(inline)

<iframe>Defines an inline frame

<base> Specifies the base URL/target for all relative URLs in a document

<section> Defines a section in a document

<article> Defines an independent, self-contained content

<aside> Defines content aside from the content (like a sidebar)

<details> Defines additional details that the user can open and close on demand

<summary> Defines a heading for the <details> element

<kbd>Defines keyboard input.

<samp>Defines computer output

If we want to learn more we can check this website https://www.w3schools.com/tags/default.asp.