

## HEAD :

`<title>` `</title>` :

defines the title of the document. The title must be text-only, and it is shown in the browser's title bar or in the page's tab.

`<style>` `</style>` :

used to define style information (CSS) for a document.

`<base>`:

tag specifies the base URL and/or target for all relative URLs in a document.

`<link>`:

defines the relationship between the current document and an external resource.

`<meta>`:

defines metadata about an HTML document. Metadata is data (information) about data.

used to specify character set, page description, keywords, author of the document, and viewport settings.

`<script>` `</script>` :

used to embed a client-side script (JavaScript).

`<noscript>` `</noscript>` :

defines an alternate content to be displayed to users that have disabled scripts in their browser or have a browser that doesn't support script.

## Attributes :

An attribute is additional information that can be applied to HTML elements to modify their behavior or provide extra details about them. Attributes are added within the start tag of an HTML element and are composed of a name and a value, separated by an equals sign (=). They provide important instructions or metadata about the element, such as its ID, class, style, source, or behavior.

`<base>`:

Attribute	value	description
<b>href</b>	<b>url</b>	Specifies the base URL for all relative URLs in the page

**<link>:**

Attribute	value	description
<b>href</b>	<b>url</b>	Specifies the base URL for all relative URLs in the page
<b>rel</b>	<b>stylesheet, icon...</b>	Specifies the relationship between the current document and the linked document

**<meta>:**

Attribute	value	description
<b>charset</b>	<b>character_set</b>	Specifies the character encoding for the HTML document
<b>name</b>	<b>application-name</b> <b>author</b> <b>description</b> <b>generator</b> <b>keywords</b> <b>viewport</b>	Specifies a name for the metadata
<b>content</b>	<b>text</b>	Specifies the value associated with the http-equiv or name attribute