

# WEB DESIGNING

**Html tags**

# Html tags

- <!--...--> Defines a comment
- <!DOCTYPE> Defines the document type
- <a> Defines a hyperlink
- <abbr> Defines an abbreviation or an acronym
- <acronym> Not supported in HTML5. Use <abbr> instead.  
Defines an acronym
- <address> Defines contact information for the author/owner of a document
- applet> Not supported in HTML5. Use <embed> or <object> instead.  
Defines an embedded applet
- <area> Defines an area inside an image map
- <article> Defines an article
- <aside> Defines content aside from the page content

# Html tags

`<b>` Defines bold text

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

`<basefont>` Not supported in HTML5. Use CSS instead.

Specifies a default color, size, and font for all text in a document

`<bdi>` Isolates a part of text that might be formatted in a different direction from other text outside it

`<bdo>` Overrides the current text direction

`<big>` Not supported in HTML5. Use CSS instead.

Defines big text

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

`<body>` Defines the document's body

`<br>` Defines a single line break

# Html tags

- `<button>` Defines a clickable button
- `<canvas>` Used to draw graphics, on the fly, via scripting (usually JavaScript)
- `<caption>` Defines a table caption
- `<center>` Not supported in HTML5. Use CSS instead.  
Defines centered text
- `<cite>` Defines the title of a work
- `<code>` Defines a piece of computer code
- `<col>` Specifies column properties for each column within a `<colgroup>` element
- `<colgroup>` Specifies a group of one or more columns in a table for formatting
- `<data>` Adds a machine-readable translation of a given content
- `<datalist>` Specifies a list of pre-defined options for input controls
- `<dd>` Defines a description/value of a term in a description list
- `<del>` Defines text that has been deleted from a document
- `<details>` Defines additional details that the user can view or hide

# Html tags

`<dfn>` Specifies a term that is going to be defined within the content

`<dialog>` Defines a dialog box or window

`<dir>` Not supported in HTML5. Use `<ul>` instead.

Defines a directory list

`<div>` Defines a section in a document

`<dl>` Defines a description list

`<dt>` Defines a term/name in a description list

`<em>` Defines emphasized text

`<embed>` Defines a container for an external application

`<fieldset>` Groups related elements in a form

`<figcaption>` Defines a caption for a `<figure>` element

`<figure>` Specifies self-contained content

`<font>` Not supported in HTML5. Use CSS instead.

Defines font, color, and size for text

`<footer>` Defines a footer for a document or section

# Html tags

- <form> Defines an HTML form for user input
- <frame> Not supported in HTML5.  
Defines a window (a frame) in a frameset
- <frameset> Not supported in HTML5.  
Defines a set of frames
- <h1> to <h6> Defines HTML headings
- <head> Contains metadata/information for the document
- <header> Defines a header for a document or section
- <hr> Defines a thematic change in the content
- <html> Defines the root of an HTML document
- <i> Defines a part of text in an alternate voice or mood
- <iframe> Defines an inline frame
- <img> Defines an image
- <input> Defines an input control
- <ins> Defines a text that has been inserted into a document
- <kbd> Defines keyboard input
- <label> Defines a label for an <input> element
- <legend> Defines a caption for a <fieldset> element
- <li> Defines a list item

# Html tags

<link>	Defines the relationship between a document and an external resource (most used to link to style sheets)
<main>	Specifies the main content of a document
<map>	Defines an image map
<mark>	Defines marked/highlighted text
<meta>	Defines metadata about an HTML document
<meter>	Defines a scalar measurement within a known range (a gauge)
<nav>	Defines navigation links
<noframes>	Not supported in HTML5. Defines an alternate content for users that do not support frames
<noscript>	Defines an alternate content for users that do not support client-side scripts
<object>	Defines a container for an external application
<ol>	Defines an ordered list
<optgroup>	Defines a group of related options in a drop-down list
<option>	Defines an option in a drop-down list
<output>	Defines the result of a calculation

# Html tags

- `<p>` Defines a paragraph
- `<param>` Defines a parameter for an object
- `<picture>` Defines a container for multiple image resources
- `<pre>` Defines preformatted text
- `<progress>` Represents the progress of a task
- `<q>` Defines a short quotation
- `<rp>` Defines what to show in browsers that do not support ruby annotations
- `<rt>` Defines an explanation/pronunciation of characters (for East Asian typography)
- `<ruby>` Defines a ruby annotation (for East Asian typography)
- `<s>` Defines text that is no longer correct
- `<samp>` Defines sample output from a computer program
- `<script>` Defines a client-side script
- `<section>` Defines a section in a document



# Html tags

<select>	Defines a drop-down list
<small>	Defines smaller text
<source>	Defines multiple media resources for media elements (<video> and <audio>)
<span>	Defines a section in a document
<strike>	Not supported in HTML5. Use <del> or <s> instead.
Defines strikethrough text	
<strong>	Defines important text
<style>	Defines style information for a document
<sub>	Defines subscripted text
<summary>	Defines a visible heading for a <details> element
<sup>	Defines superscripted text
<svg>	Defines a container for SVG graphics
<table>	Defines a table