

### Basic HTML

<!DOCTYPE> - Defines the document type

<html> - Defines an HTML document

<head> - Contains metadata/information for the document

<title> - Defines a title for the document

<body> - Defines the document's body

<h1> to <h6> - Defines HTML headings

<p> - Defines a paragraph

<br> - Inserts a single line break

<hr> - Defines a thematic change in the content

<!--...--> - Defines a comment

### Format Tags

<abbr> - Defines an abbreviation or an acronym

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

<b> - Defines bold text

<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

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

<cite> - Defines the title of a work

<code> - Defines a piece of computer code

<del> - Defines text that has been deleted from a document

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

<em> - Defines emphasized text

<i> - Defines a part of text in an alternate voice or mood

<ins> - Defines a text that has been inserted into a document

### Format Tags (cont)

<kbd> - Defines keyboard input  
<mark> - Defines marked/highlighted text

<meter> - Defines a scalar measurement within a known range (a gauge)

<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

<small> - Defines smaller text  
<strong> - Defines important text

<sub> - Defines subscripted text

<sup> - Defines superscripted text

### Format Tags (cont)

<template> - Defines a container for content that should be hidden when the page loads  
<time> - Defines a specific time (or datetime)  
<u> - Defines some text that is unarticulated and styled differently from normal text

<var> - Defines a variable

<wbr> - Defines a possible line-break

### Forms & Input Tags

<form> - Defines an HTML form for user input

<input> - Defines an input control

<textarea> - Defines a multiline input control (text area)

<button> - Defines a clickable button

<select> - Defines a drop-down list

<optgroup> - Defines a group of related options in a drop-down list

<option> - Defines an option in a drop-down list

<label> - Defines a label for an <input> element

<fieldset> - Groups related elements in a form

### Forms & Input Tags (cont)

<legend> - Defines a caption for a <fieldset> element

<datalist> - Specifies a list of pre-defined options for input controls

<output> - Defines the result of a calculation

### Link Tags

<a> - Defines a hyperlink

<link> - Defines the relationship between a document and an external resource

<nav> - Defines navigation links

### List Tags

<ul> - Defines an unordered list

<ol> - Defines an ordered list

<li> - Defines a list item

<dir> - Defines a directory list

<dl> - Defines a description list

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

<dd> - Defines a description of a term/name in a description list



By **bharathlobby**

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### Frame Tags

`<frame>` - Defines a frame in a frameset  
`<frameset>` - Defines a set of frames  
`<noframes>` - Defines an alternate content for users that do not support frames  
`<iframe>` - Defines an inline frame

### Image Tags

`<img>` - Defines an image  
`<map>` - Defines a client-side image map  
`<area>` - Defines an area inside an image map  
`<canvas>` - Used to draw graphics, on the fly, via scripting (usually JavaScript)  
`<figcaption>` - Defines a caption for a `<figure>` element  
`<figure>` - Specifies self-contained content  
`<picture>` - Defines a container for multiple image resources  
`<svg>` - Defines a container for SVG graphics

### Table Tags

`<table>` - Defines a table  
`<caption>` - Defines a table caption  
`<th>` - Defines a header cell in a table

### Table Tags (cont)

`<tr>` - Defines a row in a table  
`<td>` - Defines a cell in a table  
`<thead>` - Groups the header content in a table  
`<tbody>` - Groups the body content in a table  
`<tfoot>` - Groups the footer content in a table  
`<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

### Meta Tags

`<head>` - Defines information about the document  
`<meta>` - Defines metadata about an HTML document  
`<base>` - Specifies the base URL/target for all relative URLs in a document  
`<basefont>` - Specifies a default color, size, and font for all text in a document

### Audio / Video Tags

`<audio>` - Defines sound content  
`<source>` - Defines multiple media resources for media elements (`<video>`, `<audio>` and `<picture>`)

### Audio / Video Tags (cont)

`<track>` - Defines text tracks for media elements (`<video>` and `<audio>`)  
`<video>` - Defines a video or movie

### Style & Semantic Tags

`<style>` - Defines style information for a document  
`<div>` - Defines a section in a document  
`<span>` - Defines a section in a document  
`<header>` - Defines a header for a document or section  
`<footer>` - Defines a footer for a document or section  
`<main>` - Specifies the main content of a document  
`<section>` - Defines a section in a document  
`<article>` - Defines an article  
`<aside>` - Defines content aside from the page content  
`<details>` - Defines additional details that the user can view or hide  
`<dialog>` - Defines a dialog box or window  
`<summary>` - Defines a visible heading for a `<details>` element  
`<data>` - Adds a machine-readable translation of a given content

### Programming Tags

`<script>` - Defines a client-side script  
`<noscript>` - Defines an alternate content for users that do not support client-side scripts  
`<applet>` - Defines an embedded applet  
`<embed>` - Defines a container for an external (non-HTML) application  
`<object>` - Defines an embedded object  
`<param>` - Defines a parameter for an object



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