



HTML Cheat Sheet

File System

- `<!DOCTYPE` Version of (X)HTML
- `<html>` HTML document
- `<head>` Page information
- `<body>` page content

HTML Page Information

- `<title>` page title
- `<base>` base url for all links
- `<link>` link to external source
- `<style>` CSS inside HTML page
- `<script>` Javascript code
- `<meta>` metadata
- `<meta http-equiv="refresh" content="10">`

HTML Document Structure

- `<h1>` main heading
- `<h6>` least important heading
- `<p>` paragraph
- `
` line break
- `<hr>` horizontal line
- `<div>` block-level element
- `` inline element

HTML Links

- `` Page link
- `` Email link
- `` Anchor
- `` Link to anchor

HTML Links

- `<form>` Form
- `<fieldset>` Collection of fields
- `<legend>` legend for fieldset
- `<label>` Input label
- `<input>` Form input
- `<select>` Drop-down box
- `<optgroup>` group of drop-down list items
- `<option>` Drop-down options
- `<textarea>` Large text input
- `<button>` Button

HTML Tables

- `<table>` Table
- `<caption>` Caption
- `<thead>` Table header
- `<tbody>` Table body
- `<tr>` Table row
- `<th>` Header cell
- `<td>` Table cell
- `<colgroup>` Column group
- `<col>` Column
- `<tfoot>` Table footer

HTML Text

- `<cite>` title of a work
- `<q>` inline quotation
- `<blockquote>` quotation
- `<sub>` subscript
- `<sup>` superscript
- `` emphasize
- `` important
- `<mark>` highlighted
- `<small>` small
- `<i>` italic
- `` bold

HTML Lists

- `` Ordered list
- `` Unordered list
- `` List item
- `<dl>` Definition list
- `<dt>` Definition term
- `<dd>` Term description

HTML Images

- `` Image
- `<map>` Image Map
- `<area>` Area of Image Map



HTML Cheat Sheet

HTML5 Semantic

- `<header>` header of document or section
- `<footer>` footer of document or section
- `<section>` section
- `<article>` article, forum post, blog post, comment
- `<aside>` aside content related to surrounding content
- `<nav>` navigation links
- `<figure>` an illustration
- `<figcaption>` caption of a figure element
- `<details>` details that can be shown or hidden
- `<summary>` visible heading of a details element
- `<progress>` progress of a task
- `<meter>` display a gauge
- `<time>` machine-readable time indicatio