

100 HTML Tags You can't ignore

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CODING WISE Lets code your career

- 1. <html>: Defines the root of an HTML document.
- 2. <head>: Contains meta-information about the HTML document.
- 3. <title>: Specifies the title of the HTML document.
- 4. <body>: Represents the content of an HTML document.
- 5. <h1> to <h6>: Defines heading levels from highest to lowest. 6. : Defines a paragraph.
- 7. <a>: Creates a hyperlink.
- 8. : Embeds an image in the HTML document.
- 9. <div>: Defines a division or a container.
- 10. : Defines a section within a document.
- 11. <!> Represents an unordered list.
- 12. : Represents an ordered list.
- 13. : Defines a list item. 14. : Creates an HTML table.
- 15. : Defines a table row.
- 16. : Defines a table cell.
- 17. : Defines a table header cell.
- 18. <form>: Creates an HTML form for user input.
- 19. <input>: Defines an input control. 20. <textarea>: Creates a multiline text input control.
- 21. <button>: Creates a clickable button.
- 23. <select>: Creates a drop-down list.

22. 22. label: Defines a label for an input element.

- 24. <option>: Defines an option in a select element.
- 25. <fieldset>: Groups related form elements.

26. <legend>: Defines a caption for a fieldset element.

- 27. <header>: Represents a container for introductory content.
- 28. <footer>: Represents a container for footer content.
- 30. <article>: Represents an independent, self-contained content.
- 31. <aside>: Defines content aside from the main content.

29. <nav>: Defines navigation links.

- 32. <section>: Defines a section in a document.
- 33. <main>: Specifies the main content of a document.
- 34. <audio>: Embeds audio content in a document.
- 35. <video>: Embeds video content in a document.

36. <canvas>: Creates a drawing area for graphics.

- 37. <iframe>: Embeds an external web page.
- 38. <code>: Defines a piece of computer code. 39. <: Defines preformatted text.</pre>
- 40. <blockquote>: Represents an extended quotation.

41. <hr>: Creates a horizontal rule.

- 42.
 lnserts a single line break.
- 43. : Specifies strong importance.
- 44. : Emphasizes text.
- 45. <sub>: Subscripts text.
- 46. <sup>: Superscripts text.
- 47. <mark>: Highlights text.
- 48. : Represents deleted text. 49. <ins>: Represents inserted text.
- 50. <abbr>: Defines an abbreviation or acronym. 51. <cite>: Defines a citation.
- 52. <q>: Defines a short quotation. 53. <dfn>: Defines a definition term.
- 54. <time>: Represents a specific time or date. 55. <var>: Defines a variable.
- 56. <kbd>: Represents keyboard input. 57. <samp>: Represents sample output from a computer program.
- 58. contentfoliable 59. <meter>: Represents a scalar measurement within a known range.
- 61. <rt>: Defines the pronunciation of characters in a ruby annotation. 62. <wbr>>: Represents a word break opportunity.

60. <ruby>: Represents ruby annotations.

- 63. <datalist>: Specifies a list of pre-defined options for an input control. 64. <optgroup>: Groups related options in a drop-down list.
- 66. <summary>: Defines a visible heading for a details element. 67. <template>: Defines a reusable content that can be cloned.

alternative versions of an image.

<audio>.

- 68. <slot>: Specifies where to insert the fallback content. 69. <picture>: Contains zero or more source elements and one img element to provide
- 70. <source>: Specifies multiple media resources for media elements, such as <video> and
- 71. <track>: Specifies text tracks for media elements. 72. <bdo>: Overrides the current text direction. {wise} 73. <area>: Defines an area inside an image map.
- 76. <noscript>: Defines alternative content for users who have disabled scripts.

78. <param>: Defines parameters for an object element.

74. <map>: Defines a client-side image map.

79. <embed>: Embeds external content at the specified point in the document. 80. <applet>: Embeds a Java applet into a document.

77. <object>: Defines an embedded object, such as an image, video, or audio.

text outside it.

82. <output>: Represents the result of a calculation.

- 83. <slot>: Specifies a slot to insert fallback content in a web component. 84. <shadow>: Defines a shadow DOM subtree for a web component.
- 85. <template>: Defines a template that can be cloned to create copies of its contents.
- 86. <menu>: Represents a list of commands. 87. <dialog>: Defines a dialog box or window.
- 89. content<pr

92. <datalist>: Specifies a list of pre-defined options for an input control.

88. <meter>: Represents a scalar measurement within a known range.

93. <keygen>: Defines a key-pair generator field for forms.

91. <output>: Represents the result of a calculation.

90. <time>: Represents a specific time or date.

- 94. <command>: Defines a command button or menu item. 95. <legend>: Defines a caption for a fieldset element.
- 96. <figure>: Specifies self-contained content.
- 97. <figcaption>: Defines a caption for a figure element.
- 98. <details>: Defines additional details that the user can view or hide. 99. <summary>: Defines a visible heading for a details element.

elements based on the specific requirements of your HTML structure.

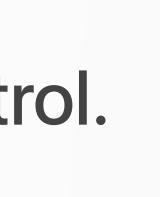
100. <cite>: Defines a citation or reference to a creative work. Note: The examples provided are not complete code snippets but rather tags and their brief

descriptions. Proper usage of these tags would require additional attributes and nested

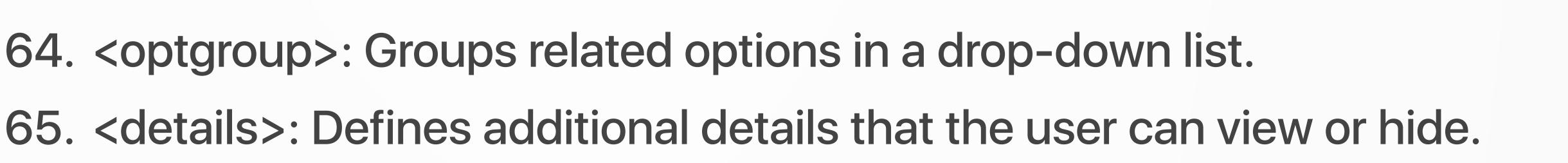


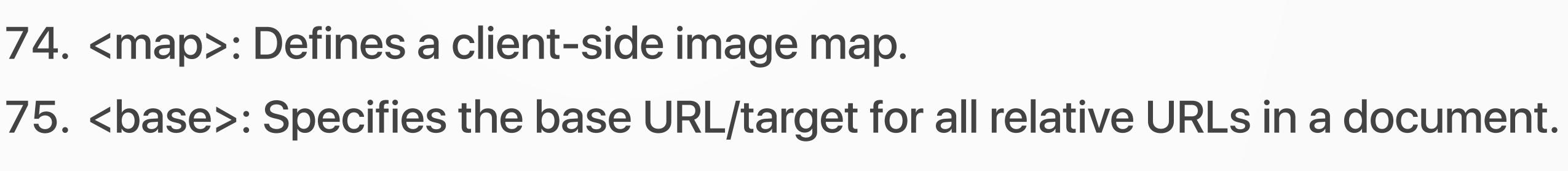
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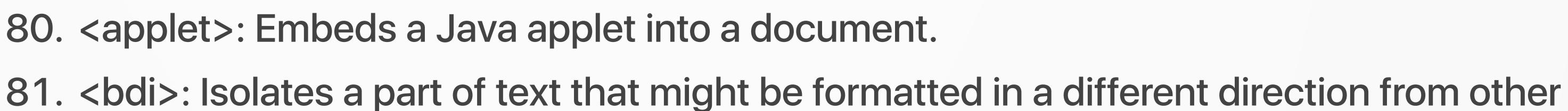












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