



# HTML Tables

<thead>

</thead>

>

name

age

Table Example

<caption>

<colgroup>

<col>

<thead>

<tfoot>

<01>

onreset

Username:

See: HTML input Tags

■ Soccer ■ Baseball

<datalist id="list">

</datalist>

Choose a browser:

<option value="Chrome">

<option value="Firefox">

<option value="Opera">

<option value="Safari">

Input Attributes

<label for="Name">Name:</label>

<input type="text" name="Name" id="">

↓ Preview

<input type="checkbox" name="s" id="soc">

<input type="checkbox" name="s" id="bas">

↓ Preview

Checkboxes allows the user to select one or more

<label for="b">Choose a browser: </label>

<input list="list" id="b" name="browser"/>

<option value="Internet Explorer">

↓ Preview

type="tel"

See: Input pseudo classes

See: Twitter Card Documentation

See: Geotagging

Meta tags

<option value="Microsoft Edge">

<label for="soc">Soccer</label>

<label for="bas">Baseball</label>

Form tags

Radio Buttons

I'm the first item

I'm the second item

I'm the third item

See: The Ordered List element

HTML Table Tags

Defines a table

headers

scope

<dl>

</dl>

<!-- Nested label -->

<!-- 'for' attribute -->

<label for="user">Click me</label>

<input type="text" id="user" name="name"/>

<input id="user" type="text" name="name"/>

<label>Click me

</label>

See: td#Attributes

Defines a header cell in a table

Defines a row in a table

Defines a cell in a table

Defines a table caption

Defines a group of columns

Groups the header content

Groups the body content

Groups the footer content

Ordered list

Form Attribute

Input tags

Checkboxes

Datalist tags(HTML5)

URL of form script

Name of form for scripting

Media type, See enctype

HTTP method, POST / GET (default)

Runs when the form was submit

Runs when the form was reset

Defines a column within a table

## Roberta 39 Oliver 25

# HTML Lists Unordered list <l I'm an item I'm another item I'm another item See: The Unordered List element # HTML Forms

<form method="POST" action="api/login">

<input type="email" id="mail" name="mail</pre>

<label for="mail">Email: </label>

<label for="pw">Password: </label> <input type="password" id="pw" name="pw"</pre> <br/> <input type="submit" value="Login"> <br/>> <input type="checkbox" id="ck" name="ck"</pre> <label for="ck">Remember me</label> </form> ↓ Preview Password: Remember me

information to an external source.

<br/>

Email:

Login

<input type="radio" name="gender" id="m"> <label for="m">Male</label> <input type="radio" name="gender" id="f"> <label for="f">Female</label> ↓ Preview MaleFemale Radio buttons are used to let the user select exactly one Fieldset tags <fieldset> <legend>Your favorite monster</legend> <input type="radio" id="kra" name="m"> <label for="kraken">Kraken</label><br/> <input type="radio" id="sas" name="m"> <label for="sas">Sasquatch</label> </fieldset> ↓ Preview -Your favorite monster– Kraken Sasquatch

The HTML <form> element is used to collect and send

# HTML input Tags The input tag is an empty element, identifying the particular type of field information to obtain from a user. <input type="text" name="?" value="?" minlength="6" required /> type="..." The type of data that is being input value="..." Default value name="<u>...</u>" Used to describe this data in the HTTP request Unique identifier that other HTML elements id="..." readonly Stops the user from modifying disabled Stops any interaction checked The radio or checkbox select or not required Being compulsory, See required placeholder="..." Adds a temporary, See ::placeholder autocomplete="off" Disable auto completion Disable auto capitalization

autocapitalize="none" Display a specific keyboard, See inputmode inputmode="..." The id of an associated datalist list="..." Maximum number of characters maxlength="..." minlength="..." Minimum number of characters Minimum numerical value on range & number min="..." Maximum numerical value on range & number max="..." step="..." How the number will increment in range & number pattern="..." Specifies a Regular expression, See pattern autofocus Be focused Perform spell checking spellcheck multiple Whether to allow multiple values

Also see: Attributes for the <input> element

# HTML meta Tags

material about the HTML.

<!-- title -->

<!-- url -->

<title>...</title>

<meta charset="utf-8">

<meta property="og:title" content="...">

<meta name="twitter:title" content="...">

<link rel="canonical" href="https://...">

<meta property="og:url" content="https://...">

<meta name="twitter:url" content="https://...">

Expected file type in file upload controls

content="···">

The meta tag describes meta data within an HTML document. It explains additional

accept=""

<meta name="description" <meta property="og:description" content="..."> <meta name="twitter:description" content="..."> <!-- image --> <meta property="og:image" content="https://..."> <meta name="twitter:image" content="https://..."> <meta http-equiv="X-UA-Compatible" content="IE=edge,chrome=1"> <!-- viewport --> <meta name="viewport" content="width=device-width"> <meta name="viewport" content="width=1024"> # Also see HTML 4.01 Specification (w3.org)

**E COMMERCE** 

WEBSITE

**Related Cheatsheet** JavaScript Cheatsheet **CSS 3 Cheatsheet** Quick Reference **Laravel Cheatsheet Quick Reference** AD 0.14ting adjourned I guess

## l will record a professional female voice over or narration Need a Freelancer? **Recent Cheatsheet Homebrew Cheatsheet** Quick Reference **Taskset Cheatsheet Quick Reference**

fiverr.

**Find Yours Now PyTorch** Cheatsheet **Quick Reference EJS** Cheatsheet **Quick Reference** 

QuickRef.ME Share quick reference and cheat sheet for developers. 中文版 #Notes  $\triangleright$  X **OPEN** 

 Attributes Number of columns a cell should span headers One or more header cells a cell is related to Number of rows a cell should span Description of the cell's content The header element relates to See: th#Attributes **Definition list** <dt>A Term</dt> <dd>Definition of a term</dd> <dt>Another Term</dt> <dd>Definition of another term</dd> See: The Description List element Label tags

Attributes

Number of columns a cell should span

Number of rows a cell should span

One or more header cells a cell is related to

for in a label references an input's id attribute Textarea tags <textarea rows="2" cols="30" name="address" id="address"></textarea> ↓ Preview Textarea is a multiple-line text input control Select tags <label for="city">City:</label> <select name="city" id="city"> <option value="1">Sydney</option> <option value="2">Melbourne</option> <option value="3">Cromwell</option> </select> ↓ Preview City: Sydney

A select box is a dropdown list of options

<form action="register.php" method="post">

<input type="submit" value="Submit">

↓ Preview

<input type="reset" value="Reset">

Submit the data to server; Reset to default values

<input type="text" name="name" id="foo">

<label for="foo">Name:</label>

</form>

Name:

Submit and Reset Buttons

Submit Reset

Input types

Choose File | no file selected Login Reset Button Submit New Input Types in HTML5 07/02/2023, 12:30 PN

Input CSS selectors When its keyboard focused Open Graph <meta property="og:type" content="website"> <meta property="og:locale" content="en\_CA"> <meta property="og:title" content="HTML cheatsheet"> <meta property="og:url" content="https://quickref.me/html"> <meta property="og:image" content="https://xxx.com/image.jpg"> <meta property="og:site\_name" content="Name of your website"> <meta property="og:description" content="Description of this page"</pre> Used by Facebook, Instagram, Pinterest, LinkedIn, etc. Twitter Cards <meta name="twitter:card" content="summary"> <meta name="twitter:site" content="@FechinLi"> <meta name="twitter:title" content="HTML cheatsheet"> <meta name="twitter:url" content="https://quickref.me/html"> <meta name="twitter:description" content="Description of this page</pre> <meta name="twitter:image" content="https://xxx.com/image.jpg"> Geotagging <meta name="ICBM" content="45.416667,-75.7"> <meta name="geo.position" content="45.416667;-75.7"> <meta name="geo.region" content="ca-on"> <meta name="geo.placename" content="Ottawa">