

Forms

`<button> ... </button>`

The HTML `<button>` element represents a clickable button, which can be used in forms or anywhere in a document that needs simple, standard button functionality.

`<datalist> ... </datalist>`

The HTML `<datalist>` element contains a set of `<option>` elements that represent the values available for other controls.

`<fieldset> ... </fieldset>`

The HTML `<fieldset>` element is used to group several controls as well as labels (`<label>`) within a web form.

`<form> ... </form>`

The HTML `<form>` element represents a document section that contains interactive controls for submitting information to a web server.

`<input>`

The HTML `<input>` element is used to create interactive controls for web-based forms in order to accept data from the user; a wide variety of types of input data and control widgets are available, depending on the device and user agent.

`<label> ... </label>`

The HTML `<label>` element represents a caption for an item in a user interface.

`<legend> ... </legend>`

The HTML `<legend>` element represents a caption for the content of its parent `<fieldset>`.

`<optgroup> ... </optgroup>`

The HTML `<optgroup>` element creates a grouping of options within a `<select>` element.

`<option> ... </option>`

The HTML `<option>` element is used to define an item contained in a `<select>`, an `<optgroup>`, or a `<datalist>` element. As such, `<option>` can represent menu items in popups and other lists of items in an HTML document.

`<progress> ... </progress>`

The HTML `<progress>` element displays an indicator showing the completion progress of a task, typically displayed as a progress bar.