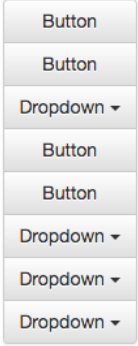

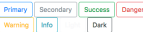




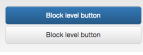





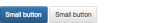
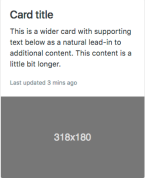
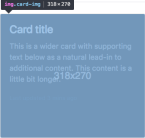
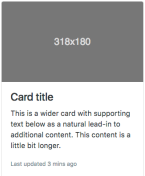
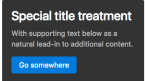
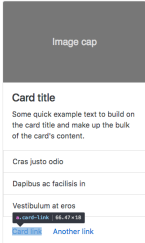
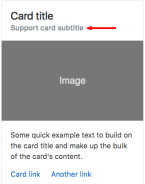
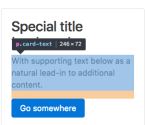

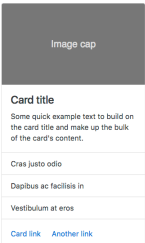




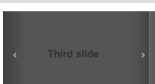








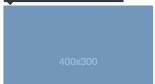
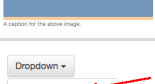



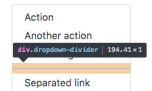


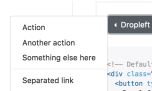

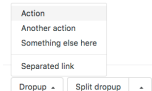
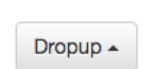







Class Name	Preview	Description	Category
<code>.alert-heading</code>		This class is added to headings inside alerts. It applies <code>color:inherit</code> so the colors match.	Alerts
<code>.alert</code>		The <code>.alert</code> class adds base styling with padding and margin.	Alerts
<code>.alert-*</code>		Change the color of the alert to provide user feedback. (primary, secondary, success, danger, warning, info, light, dark)	Alerts
<code>.alert-dismissible</code>		Similar to a well it is a box with a border and padding. This class and a child element with a <code>.close</code> class lets the user close the alert.	Alerts
<code>.alert-link</code>		When you add links inside alert this class matches the font color to the parent alert class.	Alerts
<code>.fade</code>		To have your alerts use animation when closing, make sure they have the <code>.fade</code> and <code>.in</code> classes already applied to them.	Alerts
<code>.badge-*</code>		Used for labels and counters in applications <code>.badge-</code> (light, dark primary, secondary, transparent, white, warning, success, info, danger)	Badge
<code>.blockquote</code>		Add to blockquote elements to apply the proper spacing and bottom margin to separate it from other text.	Blockquotes
<code>.blockquote-footer</code>		Wrapping class for citation text underneath a blockquote. Used to lighten the text color.	Blockquotes
<code>.breadcrumb</code>		Indicate the current page's location within a navigational hierarchy.	Breadcrumbs
<code>.btn-group-lg</code>		Increases the default button group size	Button Group
<code>.btn-group-sm</code>		Decreases the default button group size	Button Group
<code>.btn-group-toggle</code>		This class replaces an input checkbox with a custom style that is toggable on click	Button Group
<code>.btn-group</code>		Smushes multiple buttons together to make a pill shape. Each button is separated by a vertical line.	Button groups

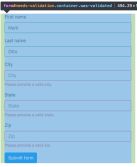
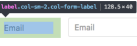
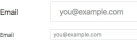
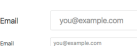



Class Name	Preview	Description	Category
<code>.btn-group-vertical</code>		Make a set of buttons appear vertically stacked rather than horizontally.	Button groups
<code>.btn-toolbar</code>		Used to create a row of buttons similar pagination row	Button groups
<code>.btn-outline-*</code>		A button variation to have outlined buttons instead of a solid background. <code>.btn-outline-(light, dark primary, secondary, transparent, white, warning, success, info, danger)</code>	Buttons
<code>.btn-lg</code>		Increases the default button size	Buttons
<code>.btn-outline-*</code>		Transparent background with colored text and border (danger info primary secondary success warning)	Buttons
<code>.disabled</code>		Add this class to anchor tags to disable the click functionality but still have them visible.	Buttons
<code>.btn</code>		This class sets the spacing and size of the button.	Buttons
<code>.btn-block</code>		By default buttons are inline this class makes it block to span the full width of its parent.	Buttons
<code>.btn-danger</code>		Defaults to a red background button	Buttons
<code>.btn-info</code>		Button for information on a topic like terms and conditions. Default is light blue.	Buttons
<code>.btn-link</code>		Keeps the spacing set with the <code>.btn</code> class but removes the outer border.	Buttons
<code>.btn-lg</code>		Fancy larger or smaller buttons? Add <code>.btn-lg</code> , <code>.btn-sm</code> , or <code>.btn-xs</code> for additional sizes.	Buttons
<code>.btn-primary</code>		Use for the primary action in a set.	Buttons
<code>.btn-sm</code>		Fancy larger or smaller buttons? Add <code>.btn-lg</code> , <code>.btn-sm</code> , or <code>.btn-xs</code> for additional sizes.	Buttons

Class Name	Preview	Description	Category
<code>.btn-success</code>		Defaults to a green background button with dark border.	Buttons
<code>.btn-warning</code>		Defaults to a yellow background button with dark border.	Buttons
<code>.card</code>		The class added to the div that wraps each individual card	Cards
<code>.card-body</code>		This class is added to the first child div inside the <code>div.card</code> parent	Cards
<code>.card-columns</code>		The <code>.card-columns</code> class is added to the wrapping div of of masonry-like collection of cards	Cards
<code>.card-*</code>		First add <code>.card-inverse</code> and then add one of the contextual background colors (<code>danger info primary secondary success warning</code>)	Cards
<code>.card-deck</code>		Similar to columns Bootstrap card decks are equal height and width	Cards
<code>.card-footer</code>		Wrap class for a card footer content area	Cards
<code>.card-group</code>		The parent wrapping class around a group of cards. Groups are similar to decks but they have no margin between each card.	Cards
<code>.card-header</code>		Wrap class for a card header content area	Cards
<code>.card-header-pills</code>		Class added in combination with <code>.nav-pills</code> to add pill navigation to a card header	Cards
<code>.card-header-tabs</code>		Class added in combination with <code>.nav-pills</code> to add tab navigation to a card header	Cards
<code>.card-img</code>		Add this class to the image you would like to have as a card background image. Used with creating cards with image overlays.	Cards

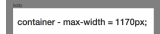
Class Name	Preview	Description	Category
<code>.card-img-bottom</code>		Similar to a card footer you can cap the bottom of a card with an image	Cards
<code>.card-img-overlay</code>		Wrapper class used to create a card that has a background image overlay	Cards
<code>.card-img-top</code>		Similar to a card header you can cap the top of a card with an image	Cards
<code>.card-inverse</code>		Inverts the default colors to use light text on a dark background color	Cards
<code>.card-link</code>		Adds spacing around links added inside cards	Cards
<code>.card-subtitle</code>		Class added to card subtitles that adjusts the default heading styles	Cards
<code>.card-text</code>		This class wraps the container around card text	Cards
<code>.card-title</code>		The class added to titles inside cards. It applies the proper spacing.	Cards
<code>.list-group-flush</code>		When adding a list group to a card add this class to the list group to remove the border. Otherwise you will have a double border.	Cards




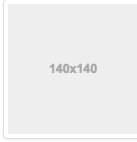





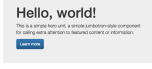
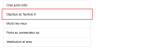
Class Name	Preview	Description	Category
<code>.carousel-control-*</code>		When you have an image carousel with pagination you will use this class on the previous and next anchor links. <code>.carousel-control-(prev, next)</code>	Carousel
<code>.carousel-item</code>		The wrapper class applied to each individual carousel item	Carousel
<code>.carousel</code>		parent carousel class making it position relative	Carousel
<code>.carousel-caption</code>		Caption for each slide item	Carousel
<code>.carousel-indicators</code>		parent classed added to an ordered list for the little circles showing what slide you are on	Carousel
<code>.carousel-inner</code>		The div wrapper that contains the carousel slide items	Carousel
<code>.next</code>		Used in the carousel control to identify the next control	Carousel
<code>.pre-scrollable</code>		You may optionally add the <code>.pre-scrollable</code> class, which will set a max-height of 350px and provide a y-axis scrollbar.	Code
<code>.collapse</code>		hides content on hide and show component	Collapse
<code>.collapsing</code>		applied during transitions on hide and show component	Collapse
<code>.text-*</code>		Changes text color to a contextual color or grayscale value <code>.text-(primary, secondary, success, danger, warning, info, light, dark, body, muted, white, black-50, white-50)</code>	Color
<code>.figure-caption</code>		Added to a figure figcaption element to apply font styling	Content
<code>.figure-img</code>		Classed added to images inside a figure to apply some margin	Content
<code>.dropdown-header</code>		Used to add headers inside the dropdown menu	Dropdown
<code>.dropdown-menu</code>		Adds the default styles for the dropdown menu container	Dropdown


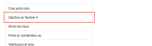

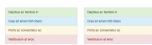
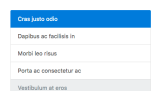









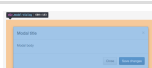

Class Name	Preview	Description	Category
<code>.dropdown-toggle</code>		This class is added to the button that will have the toggle action applied that will hide and show the dropdown menu	Dropdown
<code>.dropdown-divider</code>		Class adds a horizontal line between dropdown link items	Dropdowns
<code>.dropdown-item</code>		This class is added to each link item shown in a dropdown menu	Dropdowns
<code>.dropdown-item-text</code>	n/a	Removes the interactivity from a dropdown so it does not appear clickable	Dropdowns
<code>.dropdown-toggle-split</code>		Class added to the notched dropdown navigation. Great for providing additional actions but still having a primary action.	Dropdowns
<code>.dropleft</code>		Dropdown menu that opens left of the button	Dropdowns
<code>.dropright</code>		Dropdown menu that opens right of the button	Dropdowns
<code>.dropup</code>		Displays the dropdown menu above the button instead of below.	Dropdowns
<code>.dropdown</code>		This class gives you the ability to add a dropdown to navbar, tabs, and pills so you can display a dropdown of additional navigation.	Dropdowns
<code>.embed-responsive</code>		The default responsive iframe embed styles	Embed
<code>.embed-responsive-16by9</code>		Div wrapper class to make child iframe responsive	Embed
<code>.embed-responsive-4by3</code>		Div wrapper class to make child iframe responsive	Embed
<code>.custom-range</code>		Changes the default styling of a form input range	Forms
<code>.form-control-plaintext</code>		Use the <code>.form-control-plaintext</code> class to remove the default form field styling and preserve the correct margin and padding.	Forms
<code>.form-row</code>		Works similar to a grid <code>.row</code> but is more compact to make the form look more uniform	Forms
<code>.invalid-feedback</code>		This class can be added with server side form validation to add a feedback message to an invalid field	Forms
<code>.is-*</code>	n/a	If you do server side form validation you can use this class to set feedback colors on inputs or error	Forms






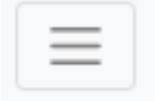

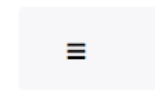






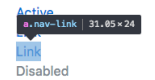
Class Name	Preview	Description	Category
		message. <code>.is-(valid, invalid)</code>	
<code>.was-validated</code>		This class is set by Bootstrap's javascript to apply sub class validation styles to the form inputs.	Forms
<code>.col-form-label</code>		Class added to form labels to apply consistent padding and margins	Forms
<code>.col-form-label-lg</code>		Increases the font size and spacing of a form label	Forms
<code>.col-form-label-sm</code>		Decreases the font size and spacing of a form label	Forms
<code>.custom-checkbox</code>	<input type="checkbox"/> Default checkbox <input checked="" type="checkbox"/> Custom checkbox	Parent class that converts a default form checkbox into a custom HTML/CSS checkbox	Forms
<code>.custom-control</code>	n/a	Used on all custom form inputs and adds base styles like padding and display:inline	Forms
<code>.custom-control-inline</code>	<input type="checkbox"/> Toggle into custom radio <input checked="" type="checkbox"/> Or toggle into other custom radio	Custom form checkboxes are set to be display:block. Use this class to make the checkbox inline	Forms
<code>.custom-control-input</code>	n/a	This class is added to the default input that is going to be replaced. It adds the following: position: absolute; z-index: -1; opacity: 0;	Forms
<code>.custom-control-label</code>		When creating a custom form checkbox, this class replaces the default checkbox with custom elements using :before and :after	Forms
<code>.custom-file</code>	<input type="text"/> Choose file... <input type="button" value="Browse"/>	Class added to a label of grouped elements to create a custom file upload input	Forms
<code>.custom-file-control</code>		Similar to the custom-control-indicator class this class is added to a div to build a custom file input using CSS :before and :after.	Forms
<code>.custom-file-input</code>	n/a	This class is added to the default input type="file" and hides it using CSS	Forms
<code>.custom-file-label</code>	<input type="text"/> Choose file... <input type="button" value="Browse"/>	When creating a custom form file browser, this class replaces the default file browser with custom elements using :after	Forms
<code>.custom-radio</code>		This class is added to the parent label tag along with .custom-control class to specify what kind of custom input it will be	Forms
<code>.custom-select</code>	<input type="text"/> Open this select menu ▾	Class added to a select tag to create a custom select menu	Forms
<code>.custom-select-sm</code>	<input type="text"/> Open this select menu ▾	Decreases the font size and padding on a custom select	Forms
<code>.custom-select-lg</code>	<input type="text"/> Open this select menu ▾	Increases the relative size of a custom form select	Forms







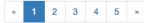







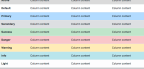
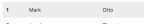



Class Name	Preview	Description	Category
<code>.custom-switch</code>		Creates a custom form element that looks like a toggle switch found on touch devices.	Forms
<code>.form-check</code>		The parent class of form checkboxes	Forms
<code>.form-check-inline</code>		Class used for a horizontal group of checkmarks or radio buttons	Forms
<code>.form-check-input</code>		This class is added to the input tag for checkboxes and radio buttons. Adds styles for positioning and margins.	Forms
<code>.form-check-label</code>		This class is added to checkbox and radio button labels	Forms
<code>.form-control-file</code>		The class added to input type="file" to apply font and spacing	Forms
<code>.form-control-*</code>		Apply this class to form elements to increase or decrease its size relative to the default sizing <code>.form-control-(lg, sm)</code>	Forms
<code>.form-inline</code>		Use this class to have a series of labels and form elements on a single horizontal row	Forms
<code>.form-text</code>		This class is used for help text alongside form elements. You can add <code>.text-muted</code> to make the text lighter in color	Forms
<code>.has-*</code>		The <code>.has-(success, warning, danger)</code> is added to the parent form element container to apply visual feedback to the user on form validation.	Forms
<code>.input-group-text</code>		This class adds the background color and text styles to the text inside an input group	Forms
<code>.form-control</code>		Class added input, textarea, and select to make them 100% and responsive	Forms
<code>.form-group</code>		A div wrapper class that goes around a form input and label	Forms
<code>.col</code>		Flexbox items are automatically equal width so this class is used when you want your columns to be equal width and then go 100% on the xs breakpoint.	Grid
<code>.col-*</code>		This class is used for grid columns to determine the column width and the breakpoint you would like it to be active. The classes work from the breakpoint you set and everything larger. <code>.col-(sm, md, lg, xl)-(1-12)</code>	Grid
<code>.no-gutters</code>	n/a	Removes the negative margin on the <code>.row</code> and padding from the child columns. Helpful when you want an image to expand to the edges of the browser without padding on the left and right edges.	Grid
<code>.order-*-*</code>		This class is used to control how the elements are ordered on the page regardless of their order in the source code. So you can rearrange your layout as	Grid

Class Name	Preview	Description	Category
		needed.	
<code>.col-xl-*</code>	n/a	Set column width for anything greater than 1200px. Specify the column span by adding 1-12 at the end	Grid system
<code>.col-*-*</code>		span 1-12 column. Extra small devices Phones (< 768px), Small devices Tablets (≥768px), Medium devices Desktops (≥992px), Large devices Desktops (≥1200px). Column device Column numeric values can be 1-12.	Grid system
<code>.col-*-pull-*</code>		Easily change the order of our built-in grid columns with <code>.col-*-push-*</code> and <code>.col-*-pull-*</code> modifier classes. Pull numeric values can be 0-12.	Grid system
<code>.col-*-push-*</code>		Easily change the order of our built-in grid columns with <code>.col-*-push-*</code> and <code>.col-*-pull-*</code> modifier classes. Push numeric values can be 0-12.	Grid system
<code>.container</code>		Fixed width container with widths determined by viewport size. Equal margin on the left and right.	Grid system
<code>.container-{breakpoint}</code>		width: 100% until the specified breakpoint	Grid system
<code>.container-fluid</code>		Spans the full width of the screen	Grid system
<code>.row</code>		used a parent wrapper of any vertical columns	Grid system
<code>.row-cols-*-*</code>		Instead of setting the column width on the <code>.col</code> you can specify the column grid on the <code>.row</code> . This can be used for a list of posts or for making a responsive card deck. Example <code>.col- (sm, md, lg, xl) - (1-6)</code>	Grid system
<code>.offset-*-*</code>		Used to offset a grid column from its original position	Grid System
<code>.bg-danger</code>		Similar to the contextual text color classes, easily set the background of an element to any contextual class. Anchor components will darken on hover, just like the text classes.	Helper Classes
<code>.bg-info</code>		Similar to the contextual text color classes, easily set the background of an element to any contextual class. Anchor components will darken on hover, just like the text classes.	Helper Classes
<code>.bg-primary</code>		Similar to the contextual text color classes, easily set the background of an element to any contextual class. Anchor components will darken on hover, just like the text classes.	Helper Classes
<code>.bg-success</code>		Similar to the contextual text color classes, easily set the background of an element to any contextual class. Anchor components will darken on hover, just like the text classes.	Helper Classes
<code>.bg-warning</code>		Similar to the contextual text color classes, easily set the background of an element to any contextual class.	Helper Classes

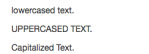
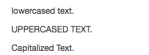

Class Name	Preview	Description	Category
		Anchor components will darken on hover, just like the text classes.	
<code>.close</code>		Use the generic close icon for dismissing content like modals and alerts.	Helper Classes
<code>.invisible</code>	<pre>// Classes .show { display: block !important; } .hidden { display: none !important; } .invisible { visibility: hidden; }</pre>	Make something invisible	Helper Classes
<code>.sr-only</code>		Hide an element to all devices except screen readers with <code>.sr-only</code> .	Helper Classes
<code>.rounded-*</code>		The <code>.img-rounded</code> class was renamed to this and is primarily used with images. However, the class just adds a border radius so you could use this on other elements that you would like a radius applied. You can also add <code>.rounded-sm</code> or <code>.rounded-lg</code> to increase the size of the radius.	Images
<code>.img-fluid</code>		This class is applied to images you would like to be responsive or fluid width across various screen sizes. This was <code>.img-responsive</code> in v3	Images
<code>.img-thumbnail</code>		Adds rounded corners and an inset border to an image	Images
<code>.input-group-*</code>		This class lets you extend form controls by adding text or buttons to the left or right of the input. <code>.input-group-(addon btn)</code>	Input Group
<code>.input-group-append</code>		This class adds margin-left: -1px; to the input set to left of the group to compensate for the 1px border	Input Group
<code>.input-group-prepend</code>		This class adds margin-right: -1px; to the input set to right of the group to compensate for the 1px border	Input Group
<code>.input-group</code>		Wrapper class used to enhance an input and label group by adding a button in front or behind as help text	Input groups
<code>.jumbotron-fluid</code>		A default jumbotron is not full width but adding this class removes the rounded corners and makes it extend to 100% of its parent	Jumbotron
<code>.jumbotron</code>		A content section that is used to showcase important content. Commonly used on home pages and category pages.	Jumbotron
<code>.list-group</code>		Wrapper ul class that contains li with borders	List group


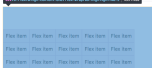




Class Name	Preview	Description	Category
<code>.list-group-horizontal</code>		The list group items are positioned horizontal instead of vertically. Be careful of long lists because they can break the layout. example	List group
<code>.list-group-item</code>		Class added to each li in a list-group	List group
<code>.list-group-item-text</code>		Class added to an anchor or p for a .list-group-item text under a heading	List group
<code>.list-group-item-*</code>		Change color of list group item by adding one of the following: default, warning, info, danger, primary	List group
<code>.list-group-item-action</code>		Add this class to each anchor in a list-group to remove the default anchor text color	List Group
<code>.media</code>		Media components are image heading and description text items. Blog comments, portfolio projects, album covers, etc.	Media object
<code>.media-body</code>		The class added for the media description copy block	Media object
<code>.media-bottom</code>		Add this class the div wrapping the media object image to align it to the bottom	Media Object
<code>.media-left</code>		Add this class the div wrapping the media object image to align it to the left	Media Object
<code>.media-middle</code>		Add this class the div wrapping the media object image to center it vertically	Media Object
<code>.media-right</code>		Add this class the div wrapping the media object image to align it to the right	Media Object
<code>.modal</code>		The parent wrapper class of modal content	Modal
<code>.modal-backdrop</code>		Added by the modal javascript to make the area around the modal clickable to hide the modal	Modal
<code>.modal-body</code>		The modal body content class : Header - Body - Footer	Modal
<code>.modal-content</code>		modal-content contains modal-body, modal-header, and modal-footer	Modal
<code>.modal-dialog</code>		The secondary wrapper class of the entire modal content	Modal
<code>.modal-dialog-centered</code>		Vertically and horizontally centers a modal dialog	Modal

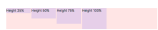


Class Name	Preview	Description	Category
<code>.modal-footer</code>		The footer of the modal that contains action buttons or help text	Modal
<code>.modal-header</code>		The header section of the modal that contains the title and close button	Modal
<code>.modal-lg</code>		Makes a modal wider	Modal
<code>.modal-open</code>		Javascript adds this class to the body tag to prevent scrolling with the modal is open	Modal
<code>.modal-sm</code>		Makes the modal not as wide	Modal
<code>.modal-title</code>		The title of the modal	Modal
<code>.navbar-collapse</code>	n/a	The nav links that are collapsed and shown when toggled on mobile widths.	Navbar
<code>.navbar-expand-*</code>	n/a	Since the navbar is displayed collapse on mobile first, this class specifies what breakpoint you want the navbar to not be collapsed	Navbar
<code>.navbar-text</code>	n/a	Vertically centers text inside a navbar	Navbar
<code>.navbar-toggler-icon</code>		The cheeseburger navigation icon is set using an svg background image of three horizontal lines	Navbar
<code>.navbar-light</code>		Add this class to your navbar if you would like it to have a light background and dark text	Navbar
<code>.navbar-toggler</code>		The infamous cheeseburger icon to signify a navigation menu on mobile	Navbar
<code>.navbar</code>		Navigation header class	Navbar
<code>.navbar-brand</code>		Most navbars contain a logo or brand. This class is added to the anchor	Navbar
<code>.navbar-nav</code>		The wrapper class of the navigation elements excluding the brand	Navbar
<code>.nav-fill</code>		Makes all nav items use all available horizontal space. Nav items are different widths based on their content.	Navs
<code>.nav-justified</code>		Makes all nav items equal width and use all available horizontal space.	Navs
<code>.nav-item</code>		If your nav uses a list add this class to each list item for the proper spacing	Navs
<code>.nav-link</code>		Each anchor link inside your nav is given this class in order to have the proper styling	Navs

Class Name	Preview	Description	Category
<code>.nav-pills</code>		Use this class along with <code>.nav</code> to make each nav link into a button	Navs
<code>.nav</code>		nav base class added all types of navigation: tabs, pills, justified, disabled links	Navs
<code>.page-item</code>		This class is added to each li inside the <code>ul.pagination</code> and floats the li's	Pagination
<code>.page-link</code>		This class is added to each anchor link containing the numbers	Pagination
<code>.pagination-sm</code>		Decreases the font size and spacing of a pagination nav	Pagination
<code>.pagination-lg</code>		Increases the font size and spacing of a pagination nav	Pagination
<code>.pagination</code>		The wrapper class that contains all of the page navigation	Pagination
<code>.progress-bar-animated</code>		When this class is added to a progressbar the progress will be animated using css3 animations	Progress
<code>.progress</code>		The parent class wrapper of a progress bar	Progress bars
<code>.progress-bar</code>		The class applied to the progress bar graphic that moves	Progress bars
<code>.progress-bar-striped</code>		Changes progress to a striped version	Progress bars
<code>.nav-tabs</code>		Class added to enable Bootstrap tabs	Tab
<code>.tab-pane</code>		Class added to the div that will act as a tab content area	Tab
<code>.table-*</code>		Adds a 1px stroke around the rows, columns, and table outline. You can also remove the borders entirely. <code>.table-(bordered, borderless)</code>	Tables
<code>.table-*</code>		Contextual classes of different color styles to provide user feedback (<code>active danger info primary secondary success warning</code>)	Tables
<code>.table-hover</code>		Adds a background color when you hover a table row	Tables
<code>.table-reflow</code>		The table header becomes the first column of the table to the left	Tables
<code>.table-sm</code>		Removes vertical padding between table rows so it does not take as much vertical space. Good for tables with a lot of rows.	Tables
<code>.table-striped</code>		Adds a light background color to every other table row for a striped effect	Tables

Class Name	Preview	Description	Category
<code>.thead-dark</code>		The default table head styling of light background and dark text	Tables
<code>.thead-light</code>		Inverts the table head to have a dark background and light text	Tables
<code>.active</code>		Tables contextual class to change row color	Tables
<code>.info</code>		Tables contextual class to change row color" target="_blank" href="https://getbootstrap.com/docs/4.4/content/tables/#contextual-classes	Tables
<code>.success</code>		Tables contextual class to change row color	Tables
<code>.table</code>		Adding this class to a HTML table applies the Bootstrap styles	Tables
<code>.table-sm</code>		Removes some padding from the table cells	Tables
<code>.table-bordered</code>		Adds borders to a table and its cells	Tables
<code>.table-responsive-*</code>		Makes a table responsive by cropping a wide table and makes it scrollable horizontally. <code>.table-responsive</code> or <code>.table-responsive-(lg, md, sm, xl)</code>	Tables
<code>.tooltip</code>		This class is used by the tooltip javascript as the wrapper of the tooltip	Tooltip
<code>.tooltip-inner</code>		The wrapper class of tooltip text. This is generated by the Bootstrap javascript	Tooltip
<code>.display-*</code>	<div>Display 1</div> <div>Display 2</div> <div>Display 3</div> <div>Display 4</div>	This set of classes increases the font size of headings in 4 stages. These classes are used for headings outside of the main content of the page like jumbotrons and page headers. Append (1-4) to the end to adjust size.	Typography
<code>.list-inline</code>		Change ul or ol list to be listed horizontally with a little margin between each li	Typography
<code>.h1 - .h6</code>		Apply heading styles to other elements. Make a paragraph look like an h1	Typography
<code>.initialism</code>		Add <code>.initialism</code> to an abbreviation for a slightly smaller font-size.	Typography
<code>.lead</code>		Increase the font size and line height of a paragraph. Good to use on the first paragraph of an article to improve readability.	Typography
<code>.list-inline</code>		Overrides a lists default style to be inline and block	Typography

Class Name	Preview	Description	Category
<code>.list-unstyled</code>		Removes all bullet styling from a ul or ol list	Typography
<code>.mark</code>		For highlighting a run of text due to its relevance in another context, use the mark tag.	Typography
<code>.small</code>		Create lighter, secondary text in any heading with a generic tag or the .small class.	Typography
<code>.text-capitalize</code>		Capitalize the text or title case	Typography
<code>.text-justify</code>		Full justfys the text	Typography
<code>.text-lowercase</code>		Changes text to lowercase	Typography
<code>.text-nowrap</code>		Prevents the text from wrapping	Typography
<code>.text-uppercase</code>		Makes text uppercase	Typography
<code>.bg-*</code>		Background color utility classes: <code>.bg-(light, dark primary, secondary, transparent, white, warning, success, info, danger)</code>	Utilities
<code>.p*#</code>		Sometimes you need to add some margin or padding to element without writing a custom CSS selector. Set margin or padding, the side to apply the spacing, and lastly the size of the spacing (m,p)-(t r b x y a)-(0,1,2,1.5,3)	Utilities
<code>.position-*</code>	N/A	Not responsive, but a group of utility classes to add common position values. <code>.position-(absolute, fixed, relative, static, sticky)</code>	Utilities
<code>.sr-only</code>	n/a	Hide element to all devices except screen readers	Utilities
<code>.sr-only-focusable</code>	n/a	Combine <code>.sr-only</code> with <code>.sr-only-focusable</code> to show the element again when it's focused by a user using a keyboard	Utilities
<code>.stretched-link</code>		This class extends the clickable area of an anchor link to fill the parent container. The parent container must have a <code>position: relative</code> for this to work properly.	Utilities
<code>.text-*-*</code>		Aligns text left, right or center use choose breakpoint (xs sm md lg xl) then alignment (left, right, center)	Utilities
<code>.text-break</code>		When you are building applications that have long strings or user generated content, this class breaks the	Utilities

Class Name	Preview	Description	Category
		long text so that it does not break the layout. Without this, the text would be as wide as the string itself.	
<code>.align-*</code>		A set of utility classes that are equivalent to writing the CSS property <code>vertical-align:middle;</code> You can use this on inline and table cell elements. <code>.align-(baseline, top, middle, bottom)</code>	Utility
<code>.align-content-*</code>		Added to the parent flexbox container to determine how the elements are aligned horizontally. <code>.align-content-(start (browser default), end, center, between, around, or stretch)</code>	Utility
<code>.align-items-*</code>		Class added to flexbox child items to specify if it should align towards the top or bottom of the container (start, end)	Utility
<code>.align-self-*</code>		Used on flexbox items to align them vertically in relation to the parent container. If columns are used the items will align vertically. (start, end, center, baseline, or stretch (browser default))	Utility
<code>.align-text-*</code>		A set of utility classes that are equivalent to writing the CSS property <code>vertical-align:text-bottom;</code> You can use this on inline and table cell elements. <code>.align-text-(top, bottom)</code>	Utility
<code>.border-*</code>		A versatile border utility class that lets you add/remove borders on a side or change a border color. <code>.border-(light, dark primary, secondary, transparent, white, warning, success, info, danger, 0, top-0, right-0, bottom-0, left-0, top, right, bottom, left)</code>	Utility
<code>.carousel-fade</code>	n/a	Animates the slide transition with a crossfade instead of a slide	Utility
<code>.d-flex</code>	n/a	Sets the element to have the style property <code>display:flex;</code>	Utility
<code>.d-none</code>	n/a	Sets the element to have the style property <code>display:none;</code>	Utility
<code>.d-*-*</code>	n/a	A responsive display utility class that lets you specify when a display property is applied to the element. <code>.d-(sm, md, lg, xl)-(none, inline, inline-block, block, table, table-cell, table-row, flex, inline-flex)</code>	Utility
<code>.d-print-*</code>	n/a	Changes the display of elements when you print the document. <code>.d-print-(flex, inline-flex, table, table-cell, table-row)</code>	Utility
<code>.fixed-*</code>	n/a	This class makes an element fixed to the top/bottom of the browser window. Here is what the CSS ruleset looks like. <code>.fixed-bottom {position: fixed;right: 0;bottom: 0;left: 0;z-index:</code>	Utility

Class Name	Preview	Description	Category
		1030;}	
<code>.flex-*-*</code>	n/a	Change the flexbox items layout, alignment, or size. <code>.flex-(sm, md, lg, xl)-(row, row-reverse, column)</code>	Utility
<code>.flex-fill-*</code>	n/a	Add to all sibling elements you would like to force into equal widths and fill all available horizontal space. <code>.flex-fill-(sm, md, lg, xl)</code>	Utility
<code>.flex-(grow shrink)-*</code>	n/a	Forces an element to grow or shrink to use more or less of the space available <code>.flex-(grow, shrink)-(0, 1)</code>	Utility
<code>.float-*</code>	n/a	Responsive utility to float an element. <code>.float-(sm, md, lg, xl)-(none, left, right)</code>	Utility
<code>.h-*</code>		Height utility class that makes the element a percentage height of its parent element. <code>h-(25,50,78,100, auto)</code>	Utility
<code>.justify-content-*</code>		Class specifies where the flex items will be positioned inside the container. <code>.justify-content-(sm, md, lg, xl)-(start, end, center, between, around)</code>	Utility
<code>.m*-*</code>	n/a	Applies margin to an element using responsive breakpoints {property}{sides}-{breakpoint}-{size} <code>m(t,b,r,l,x,y)-(sm, md, lg, xl)-(0, 1, 2, 3, 4, 5)</code>	Utility
<code>.p*-*</code>	n/a	Applies padding to an element using responsive breakpoints {property}{sides}-{breakpoint}-{size} <code>p(t,b,r,l,x,y)-(sm, md, lg, xl)-(0, 1, 2, 3, 4, 5)</code>	Utility
<code>.visible</code>	n/a	Hides the visibility of an element but does not change their display property.	Utility
<code>.w-*</code>		Width utility class that makes the element a percentage width of its parent element. <code>w-(25,50,78,100, auto)</code>	Utility
<code>.clearfix</code>	n/a	Clears the floats of any child elements. Add this class to the parent element wrapping the floating elements.	Utility
<code>.d-*</code>		Append the following to change the element display property (block, inline, inline-block)	Utility
<code>.embed-responsive-*</code>	n/a	Class used to adjust responsive embed aspect ratio. Append one of the following for the desired aspect ratio (21by9, 16by9, 4by3, 1by1)	Utility
<code>.embed-responsive-item</code>	n/a	By default responsive embeds apply to iframe, object, embed, and video tags. You can add <code>.embed-responsive-item</code> to any other element to have the same responsive styles applied	Utility

