

PROPERTY	DESCRIPTION
<u>align-content</u>	Aligns items in a flex container along flex lines.
<u>align-items</u>	Aligns evenly spaced items in a flex container.
<u>align-self</u>	Aligns an item inside a flex container.
<u>all</u>	Resets all element properties to its default or inherited values.
<u>animation</u>	Creates an animating element.
<u>animation-delay</u>	Sets a delay before an animation begins.
<u>animation-direction</u>	Sets how, in which direction, an animation is played.
<u>animation-duration</u>	Defines the duration of an animation cycle.
<u>animation-fill-mode</u>	Defines how styles are applied before and after animation.
<u>animation-iteration-count</u>	Sets the number of times an animation is played.
<u>animation-name</u>	Defines a name for the animation.
<u>animation-play-state</u>	Sets the animation play state to running or paused.
<u>animation-timing-function</u>	Specifies the animation speed curve.
<u>backface-visibility</u>	Shows or hides the backface visibility of an element.
<u>background</u>	Sets the background of an element.
<u>background-attachment</u>	Defines how the background is attached to an element.
<u>background-blend-mode</u>	Defines the background layer blending mode.
<u>background-clip</u>	Defines how background extends beyond the element.
<u>background-color</u>	Sets the background color of the element.
<u>background-image</u>	Specifies a background image for an element.
<u>background-origin</u>	Specifies the background image origin position.
<u>background-position</u>	Sets the position of a background image.
<u>background-repeat</u>	Specifies how the background image is repeated.
<u>background-size</u>	Sets the size of the background image.
<u>border</u>	Specifies a border for an element
<u>border-bottom</u>	Specifies a bottom border for an element.
<u>border-bottom-color</u>	Sets the color of a bottom border .
<u>border-bottom-left-radius</u>	Sets the border radius of the bottom left corner.
<u>border-bottom-right-radius</u>	Sets the border radius of the bottom right corner
<u>border-bottom-style</u>	Sets the style of the bottom border.

<u>border-radius</u>	Sets the radius of the border.
<u>border-right</u>	Sets the right border of the element.
<u>border-right-color</u>	Sets the color of the right border.
<u>border-right-style</u>	Sets the style of the right border.
<u>border-right-width</u>	Sets the width of the right border.
<u>border-spacing</u>	Sets the adjacent table cell distance.
<u>border-style</u>	Defines the style of the border
<u>border-top</u>	Sets the top border of the element.
<u>border-top-color</u>	Sets the color of the top border.
<u>border-top-left-radius</u>	Sets the border radius of the top left corner.
<u>border-top-right-radius</u>	Sets the border radius of the top right corner.
<u>border-top-style</u>	Sets the style of the top border.
<u>border-top-width</u>	Sets the width of the top border.
<u>border-width</u>	Sets the border width of the element.
<u>bottom</u>	Positions the element from the bottom of the relative container.
<u>box-shadow</u>	Adds a shadow effect to an element.
<u>box-sizing</u>	Sets how element height and width are calculated.
<u>caption-side</u>	Defines on which side of the table a caption is placed.
<u>caret-color</u>	Sets the color of the blinking mouse caret.
<u>@charset</u>	Specifies the character encoding of the stylesheet.
<u>clear</u>	Sets the element side that does not allow floating elements.
<u>clip</u>	Sets how an image is cropped or clipped inside a container.
<u>clip-path</u>	Clips an element inside a specific shape or SVG.
<u>color</u>	Specifies the color of text in an element.
<u>column-count</u>	Divides an element into the specified number of columns.
<u>column-fill</u>	Specifies how divided columns are filled.
<u>column-gap</u>	Specifies the space between divided columns.
<u>column-rule</u>	Sets the style, width, and color of a column divider.
<u>column-rule-color</u>	Sets the color of a column divider.
<u>column-rule-style</u>	Sets the style of a column divider.
<u>column-rule-width</u>	Sets the width of a column divider.
<u>column-span</u>	Sets number of divided columns an element should span.
<u>column-width</u>	Specifies the width of a divided column.

<u>flex-grow</u>	Specifies how a flex item can grow inside the container.
<u>flex-shrink</u>	Specifies how a flex item can shrink inside the container.
<u>flex-wrap</u>	Specifies how flexible items wrap inside the container.
<u>float</u>	Sets how an element is positioned relative to other elements.
<u>font</u>	Sets font family, variant, weight, height, and size for an element.
<u>@font-face</u>	Embeds a custom font inside a web page
<u>font-family</u>	Sets the font family for an element.
<u>font-kerning</u>	Sets the spacing between the font's characters.
<u>font-size</u>	Sets the size of the font for an element.
<u>font-size-adjust</u>	Specifies a fall-back font size.
<u>font-stretch</u>	Sets the text characters to a wider or narrower variant.
<u>font-style</u>	Set the font style to normal, italic, or oblique.
<u>font-variant</u>	Specifies that text is displayed in a small-caps font.
<u>font-weight</u>	Sets the weight or thickness of the font.
<u>grid</u>	Defines a grid layout with responsive rows and columns.
<u>grid-area</u>	Sets the size and location of grid items in a grid container.
<u>grid-auto-columns</u>	Specifies the size of the columns in a grid container.
<u>grid-auto-flow</u>	Specifies the initial placement of items in a grid container.
<u>grid-auto-rows</u>	Specifies the initial size of the items in a grid container.
<u>grid-column</u>	Specifies the size and location of a grid item in a grid container.
<u>grid-column-end</u>	Specifies in which column-line the grid item will end.
<u>grid-column-gap</u>	Specifies the gap size between columns in a grid container.
<u>grid-column-start</u>	Specifies in which column line the grid item will start.
<u>grid-gap</u>	Specifies the gap size between grid rows and columns.
<u>grid-row</u>	Specifies the grid item size and location in a grid container.
<u>grid-row-end</u>	Specifies in which row-line the grid item will end.
<u>grid-row-gap</u>	Specifies the gap size between rows in a grid container.
<u>grid-row-start</u>	Specifies in which row line the grid item will start
<u>grid-template</u>	Divides a page into sections with a size, position, and layer.
<u>grid-template-areas</u>	Specifies area in a grid container.
<u>grid-template-columns</u>	Sets the number and width of columns in a grid container.
<u>grid-template-rows</u>	Sets the number and height of rows in a grid container.
<u>height</u>	Sets the height of an element.

<u>margin-left</u>	Sets the left margin (outside spacing) for an element.
<u>margin-right</u>	Sets the right margin (outside spacing) for an element.
<u>margin-top</u>	Sets the top margin (outside spacing) for an element.
<u>max-height</u>	Sets the maximumn height for an element.
<u>max-width</u>	Sets the maximum width for an element.
<u>@media</u>	Applies media queries to a page.
<u>min-height</u>	Sets the minimum height for an element.
<u>min-width</u>	Sets the minimum width for an element.
<u>object-fit</u>	Specifies how an image or video fits inside a container.
<u>object-position</u>	Specifies the image or video position inside a container.
<u>opacity</u>	Sets the opacity (transparency) of the element.
<u>order</u>	Specifies the order of an item in a flex container.
<u>outline</u>	Adds an outline (highlighted border) to an element.
<u>outline-color</u>	Sets the color of an outline.
<u>outline-offset</u>	Sets the space between the outline and border.
<u>outline-style</u>	Sets the style of an outline.
<u>outline-width</u>	Sets the width of an outline.
<u>overflow</u>	Specifies the flow of content that exceeds the container.
<u>overflow-x</u>	Specifies the flow of content that exceeds the container width.
<u>overflow-y</u>	Specifies the flow of content that exceeds the container height.
<u>padding</u>	Sets the spacing between content and element border.
<u>padding-bottom</u>	Sets the spacing between content and bottom element border.
<u>padding-left</u>	Sets the spacing between content and left element border.
<u>padding-right</u>	Sets the spacing between content and right element border.
<u>padding-top</u>	Sets the spacing between content and top element border.
<u>page-break-after</u>	Adds a print page-break after an element.
<u>page-break-before</u>	Adds a print page-break before an element.
<u>page-break-inside</u>	Specifies if print page-break is allowed inside an element.
<u>perspective</u>	Adds perspective to a 3D-positioned element.
<u>perspective-origin</u>	Sets the origin of the perspective for a 3D-positioned element.
<u>pointer-events</u>	Specifies whether element reacts to pointer events or not.
<u>position</u>	Sets the element's positioning method.
<u>quotes</u>	Defines the quotation marks to be used on text.

<u>text-transform</u>	Defines text capitalization or casing.
<u>top</u>	Positions the element from the top of the relative container
<u>transform</u>	Applies a 2D or 3D transformation to an element.
<u>transform-origin</u>	Sets the origin for the transformation of the element.
<u>transform-style</u>	Specifies the display behavior of 3D space nested elements.
<u>transition</u>	Creates transitions from one property value to another.
<u>transition-delay</u>	Creates a delay before the transition effect starts.
<u>transition-duration</u>	Specifies the time the transition will take.
<u>transition-property</u>	Specifies the CSS property that will transition.
<u>transition-timing-function</u>	Defines the speed curve function of the transition.
<u>user-select</u>	Specifies how text can be selected (highlighted)
<u>vertical-align</u>	Specifies vertical alignment of an element.
<u>visibility</u>	Specifies the visibility of an element.
<u>white-space</u>	Specifies how white-space is handled inside an element.
<u>width</u>	Sets the width of an element.
<u>word-break</u>	Specifies how line breaks take place.
<u>word-spacing</u>	Sets the spacing between words.
<u>word-wrap</u>	Specifies how long words can be wrapped.
<u>writing-mode</u>	Sets the text reading orientation: top to bottom, etc.
<u>z-index</u>	Sets the vertical stacking order relative to other elements.