# Accent-color

Property usage: Specifies an accent color for user-interface controls

Default value: auto

All acceptable values: auto / color / initial / inherit

# Align-content

Property usage: property specifies how flex lines are distributed along the cross axis in a flexbox container.

Default value: stretch

All acceptable values: Stretch / center / flex-start / flex-end / space-between/ space-around / space-evenly / initial / inherit

# Align-items

Property usage: property specifies the default alignment for items inside a flexbox or grid container.

Default value: normal

All acceptable values: normal / Stretch / center / flex-start / flex-end / baseline / end / strat /initial / inherit

# Align-self

Property usage: property specifies the alignment in the block direction for the selected item inside a flexbox or grid container

Default value: auto

All acceptable values: auto/ Stretch / center / flex-start / flex-end / baseline /initial / inherit

# All

Property usage: property resets all properties, apart from unicode-bidi and direction, to their initial or inherited value.

Default value: none

All acceptable values: initial / inherit/ unset

# Animation

Property usage: property is a shorthand property for:

- animation-name
- animation-duration
- animation-timing-function
- animation-delay
- animation-iteration-count
- animation-direction
- animation-fill-mode
- animation-play-state

Default value: none 0 ease 0 1 normal none running

All acceptable values: initial / inherit/ animation-name / animation-duration / animation-timing-function / animation-delay / animation-iteration-count / animation-direction / animation-fill-mode / animation-play-state

# Animation-delay

**Property usage:** property specifies a delay for the start of an animation.

**Default value:** 0 s

**All acceptable values:** initial / inherit/ Time

# Animation-direction

**Property usage:** property defines whether an animation should be played forwards, backwards or in alternate cycles.

**Default value:** normal

**All acceptable values:** initial / inherit/ normal / reverse /alternate/ alternate-reverse

# Animation-duration

**Property usage:** property defines how long an animation should take to complete one cycle.

**Default value:** 0S

**All acceptable values:** initial / inherit/ Time

# Animation-fill-mode

Property usage: property specifies a style for the element when the animation is not playing (before it starts, after it ends, or both).

Default value: none

All acceptable values: initial / inherit/ none / forwards / backwards /both

# Animation-iteration-count

Property usage: property specifies the number of times an animation should be played.

Default value: 1

All acceptable values: initial / inherit/ number / infinite

# Animation-name

Property usage: property specifies a name for the @keyframs animation

Default value: none

All acceptable values: initial / inherit/ none / keyframe-name

# Animation-play-state

Property usage: property specifies whether the animation is running or paused.

Default value: runinng

All acceptable values: initial / inherit/paused /running

# Animation-timing-function

Property usage: specifies the speed curve of an animation.

Default value: ease

All acceptable values: initial / inherit/ linear / ease / ease-in / ease-out /ease-in-out /step-start /step-end /steps (int,start|end) /cubic-bezier(n,n,n,n)

# Aspect-ratio

Property usage: property allows you to define the ratio between width and height of an element.

Default value: auto

All acceptable values: initial / inherit/ number1.st / number2.nd

# Backdrop-filter

Property usage: property is used to apply a graphical effect to the area behind an element.

Default value: none

All acceptable values: initial / inherit/ none / filter
(blur()-brightness()-contrast()-drop-shadow()-grayscale()-hue-rotate()-invert()-opacity()-sepia()-saturate())

# backface-visibility

Property usage: property is used to apply a graphical effect to the area behind an element.

Default value: visible

All acceptable values: initial / inherit/ visable /hidden

# background

Property usage: property is a shorthand property for:

- background-color
- background-image
- background-position
- background-size
- background-repeat
- background-origin
- background-clip
- background-attachment

All acceptable values: initial / inherit/ background-color/ background-image / background-position / background-size / background-repeat / background-origin / background-clip / background-attachment

# Background-attachment

Property usage: property sets whether a background image scrolls with the rest of the page, or is fixed.

Default value: scroll
All acceptable values: initial / inherit/scroll/fixed /local

# Background-blend-mode

Property usage: property defines the blending mode of each background layer (color and/or image).

Default value: normal

All acceptable values: normal / muliplay /screen/ overlay /daken / lighten / color-dodge /color /saturation / luminosity

# Background-Clip

Property usage: property defines how far the background (color or image) should extend within an element.

Default value: border-box

All acceptable values: border-box/ initial / inherit/padding-box/content-box

# Background- color

Property usage: property sets the background color of an element.

Default value: transparent

All acceptable values: color / transparent / initial / inherit

# Background-image

Property usage: property sets one or more background images for an element.

Default value: none

All acceptable values: url('*URL*') / none / conic-gradient()  / linear-gradient() /radial-gradient() / repeating-conic-gradient() / repeating-linear-gradient() / repeating-radial-gradient() /transparent / initial / inherit'

# Background-Origin

Property usage: property specifies the origin position (the background positioning area) of a background image.

Default value: padding-box

All acceptable values: padding-box / content-box / border-box/ initial / inherit

# Background-Position

Property usage: property sets the starting position of a background image.

Default value: 0% 0%

All acceptable values: left top /left center /left bottom /right top /right center /right bottom /center top/ center center /center bottom /x% y%/ xpos ypos/ initial / inherit

# Background-repeat

Property usage: property sets if/how a background image will be repeated.

Default value: repeat

All acceptable values: repeat /repeat-x / repeat-y/no-repeat/space/round/ initial / inherit

# Background-Size

Property usage: property specifies the size of the background images.

Default value: auto

All acceptable values: auto/ length / precentage/ cover/ contain/ initial / inherit

# block-size

Property usage: property specifies the size of an element in the block direction.

Default value: auto

All acceptable values: auto/ length / % / initial / inherit

# border

Property usage: property is a shorthand property for:

- border-width
- border-style (required)
- border-color

Default value: medium none color

All acceptable values: border-width / border-style / border-color / initial / inherit

# Border-Block

Property usage: property is a shorthand property for:

- Border-Block-width
- border -Block -style (required)
- border -Block -color

Default value: medium none color

All acceptable values: border- Block -width / border -Block -style / border -Block -color / initial / inherit

# Border-image

Property usage: Property allows you to specify an image to be used as the border around an element.

The border-image property is a shorthand property for:

- border-image-source
- border-image-slice
- border-image-width
- border-image-outset
- border-image-repeat

none 100% 1 0 stretch

border-image-source /border-image-slice / border-image-width / border-image-outset / border-image-repeat / initial / inherit

# Border-inline

Property usage: property is a shorthand property for these properties:
- border-inline-width
- border-inline-style (required)
- border-inline-color

Default value: medium none color

All acceptable values: border-inline-source /border-inline-style/ border-inline-width / initial / inherit

# Border-redius

**Property usage:** property defines the radius of the element's corners.

**Default value:** 0

**All acceptable values:** lenght /% / initial / inherit

# Bottom

**Property usage:** property affects the vertical position of a positioned element. This property has no effect on non-positioned elements.

**Default value:** auto

**All acceptable values:** auto/ lenght /% / initial / inherit

# Box-dicoration-break

**Property usage:** property specifies how the background, padding, border, border-image, box-shadow, margin, and clip-path of an element is applied when the box for the element is fragmented.

**Default value:** slice

**All acceptable values:** slice/ clone/ initial / inherit

# Box-reflect

Property usage: property is used to create a reflection of an element.

Default value: none

All acceptable values: none/ below/ above /left /right/ position offset/ position offset gradiant / initial / inherit

# Box-shadow

Property usage: property attaches one or more shadows to an element.

Default value: none

All acceptable values: none/ h-offset /v-offset/ blur spread/ color inset / initial / inherit

# Box-sizing

Property usage: property defines how the width and height of an element are calculated: should they include padding and borders, or not.

Default value: content-box

All acceptable values: content-box /border-box / initial / inherit

# Break-after

Property usage: property specifies whether or not a page break, column break, or region break should occur after the specified element.

Default value: auto

All acceptable values: auto/ all/ always /avoid/ avoid-column /avoid-page /avoid-region/ column /left /page/right/ recto /region/ verso / initial / inherit

# Break-before

Property usage: break-before property specifies whether or not a page break, column break, or region break should occur before the specified element.

Default value: auto

All acceptable values: auto/ all/ always /avoid/ avoid-column /avoid-page /avoid-region/ column /left /page/right/ recto /region/ verso / initial / inherit

# Break-inside

Property usage: property specifies whether or not a page break, column break, or region break should occur inside the specified element.

Default value: auto

All acceptable values: auto/ avoid/ avoid-column/ avoid-page /avoid-region/ initial/ inherit

# Caption-side

Property usage: property specifies the placement of a table caption.

Default value: top

All acceptable values: top/bottom/ initial/ inherit

# Caret-color

Property usage: caret-color property specifies the color of the cursor (caret) in inputs, textareas, or any element that is editable.

Default value: auto

All acceptable values: auto/color/ initial/ inherit

# @char-set

Property usage: rule specifies the character encoding used in the style sheet.

Default value: char-set

All acceptable values: char-set

# clear

Property usage: property controls the flow next to floated elements.

Default value: none

All acceptable values: none/ left /right /both /initial/ inherit

# clip

Property usage: clip property is deprecated and is replaced by the clip-path property.

Default value: auto

All acceptable values: auto / shape /initial/ inherit

# Clip-bath

Property usage: clip-path property lets you clip an element to a basic shape or to an SVG source.

Default value: none

All acceptable values: clip-source/ basic-shape/ margin-box/ border-box /padding-box /content-box/ fill-box /stroke-box /view-box/ none/initial/ inherit

# color

Property usage: color property specifies the color of text.

Default value: not specified

All acceptable values: color/initial/ inherit

# Color-scheme

Property usage: color-scheme property indicates which operating system color scheme an element should render with.

Default value: normal

All acceptable values: normal /light /dark /only

# Column-count

Property usage: property specifies the number of columns an element should be divided into.

Default value: auto

All acceptable values: auto/number /initial/ inherit

# Column-fill

Property usage: property specifies how to fill columns, balanced or not.

Default value: balance

All acceptable values: balance/ auto/initial/ inherit

# Column-gab

Property usage: property specifies the gap between the columns in grid, flexbox or multi-column layout.

Default value: normal

All acceptable values: lenght/normal/initial/ inherit

# Column-rule

Property usage: property sets the width, style, and color of the rule between columns.

Default value: medium none color

All acceptable values: column-rule-width /column-rule-style /column-rule-color /initial/ inherit

# Column-span

Property usage: property specifies how many columns an element should span across.

Default value: none

All acceptable values: none/all /initial/ inherit

# Column-width

Property usage: property specifies the column width.

Default value: auto

All acceptable values: auto/lenght/initial/ inherit

# Content

Property usage: property is used with the ::before and ::after pseudo-elements, to insert generated content.
Default value: normal
All acceptable values: normal/ none/ counter/attr(attribute)/ string/ open-quote/ close-quote/ no-open-quote/ no-close-quote /url(url) /initial/ inherit

# Counter-reset

Property usage: property creates or resets one or more CSS counters.

Default value: none

All acceptable values: none/id number/initial/ inherit

# Counter-set

Property usage: property creates and sets a CSS counter to a specific value.

Default value: none

All acceptable values: none/counter-name number /initial/ inherit

# Cursor

Property usage:property specifies the mouse cursor to be displayed when pointing over an element.
Default value: auto
All acceptable values: alias/ all-scroll /auto/ cell/ col-resize/ context-menu /copy/ crosshair/ default/ e-resize/ ew-resize/ grab /grabbing /help/ move/ n-resize/ ne-resize /nesw-resize /ns-resize/ nw-resize/ nwse-resize /no-drop/ none/ not-allowed /pointer/ progress/ row-resize/ s-resizese-resize/ sw-resize/ text/ URL /vertical-text /w-resize /wait /zoom-in/ zoom-out /initial/ inherit

# direction

Property usage: property specifies the text direction/writing direction within a block-level element.
Default value: ltr
All acceptable values: ltr/rtl/initial/ inherit

# display

Property usage: property specifies the display behavior (the type of rendering box) of an element.
Default value: inline
All acceptable values: inline/ block/ contents/ flex /grid /inline-blockinline-flex/ inline-grid/ inline-table /list-item /run-in/ table/ table-caption/table-column-group /table-

header-group/ table-row-group/ table-cell/ table-column/ table-row/none /initial/ inherit

# Empty-cells

Property usage: property sets whether or not to display borders on empty cells in a table.

Default value: show

All acceptable values: show/hide/initial/ inherit

# Filter

Property usage:

property defines visual effects (like blur and saturation) to an element (often <img>).

Default value: none

All acceptable values: none/ blur(px)/ brightness(%) /contrast(%)/ drop-shadow(h-shadow v-shadow blur spread color) /grayscale(%)/ hue-rotate(deg) /invert(%) /opacity(%) /saturate(%)/ sepia(%)/ url() /initial/ inherit

# Flex

Property usage: the flex property is a shorthand property for:
- flex-grow
- flex-shrink
- flex-basis

Default value: 0 1 auto
All acceptable values: flex-grow/flex-shrink/flex-basis/none/auto/initial/ inherit

# Flex-basis

Property usage: property specifies the initial length of a flexible item.
Default value: auto
All acceptable values: number/auto/initial/ inherit

# Flex-direction

Property usage: property specifies the direction of the flexible items.
Default value: row
All acceptable values: row /row-reverse/ column /column-reverse/ initial /inherit

# Flex-flow

Property usage: property is a shorthand property for:
- flex-direction
- flex-wrap

Default value: row  nowrap

All acceptable values: flex-direction/flex-wrap/ initial /inherit

# Flex-grow

Property usage: property specifies how much the item will grow relative to the rest of the flexible items inside the same container.

Default value: 0

All acceptable values: number/ initial /inherit

# Flex-shrink

Property usage: property specifies how the item will shrink relative to the rest of the flexible items inside the same container.

Default value: 1

All acceptable values: number/ initial /inherit

# Flex-wrap

Property usage: property specifies whether the flexible items should wrap or not.

Default value: nowrap

All acceptable values: nowrap/wrap/wrap-reverse/ initial /inherit

# Float

Property usage: property specifies whether an element should float to the left, right, or not at all.
Default value: none
All acceptable values: none/left/right/initial /inherit

# Font

Property usage: property is a shorthand property for:

font-style

font-variant

font-weight

font-size/line-height

font-family

Default value: The default value of the font properties
All acceptable values: font-style / font-variant / font-weigh / font-size/line-height / font-family / icon / menu / message-box / small-caption / status-bar /initial /inherit

# @Font face

**Property usage:** With the `@font-face` rule, web designers do not have to use one of the "web-safe" fonts anymore.

**Default value:**

**All acceptable values:** font-family /src/ font-strech /font-style/ font-weight/ unicode-range

# Gap

**Property usage:** property defines the size of the gap between the rows and between the columns in flexbox, grid or multi-column layout. It is a shorthand for the following properties:

- row-gap
- column-gap

**Default value:** normal normal

**All acceptable values:** row-gap/column-gap/initial /inherit

# Grid

Property usage: property is a shorthand property for:
- grid-template-rows
- grid-template-columns
- grid-template-areas
- grid-auto-rows
- grid-auto-columns
- grid-auto-flow

Default value: none none none auto auto row

All acceptable values: none / grid-template-rows / grid-template-columns / grid-template-areas/grid-template-rows / grid-auto-columns / grid-auto-rows / grid-template-columns/grid-template-rows / grid-auto-flow grid-auto-columns/grid-auto-flow grid-auto-rows / grid-template-columns / initial / inherit

# Grid-area

Property usage: property specifies a grid item's size and location in a grid layout, and is a shorthand property for the following properties:
- grid-row-start
- grid-column-start
- grid-row-end

- grid-column-end

Default value: auto / auto / auto / auto

All acceptable values: grid-row-start/ grid-column-start /grid-row-end/ grid-column-end/itemname

# Grid-column

Property usage: property specifies a grid item's size and location in a grid layout, and is a shorthand property for the following properties:

- grid-column-start
- grid-column-end

Default value: auto /auto

All acceptable values: grid-column-start /grid-column-end

# Grid-row

Property usage: property specifies a grid item's size and location in a grid layout, and is a shorthand property for the following properties:

- grid-row-start
- grid-row-end

Default value: auto /auto

All acceptable values: grid-row-start /grid-row-end

# Hanging-punctuation

Property usage: property specifies whether a punctuation mark may be placed outside the line box at the start or at the end of a full line of text.

Default value: none
All acceptable values: none/first/last/allow-end /force-end/initial/inherit

# Height

Property usage: property sets the height of an element.
Default value: auto
All acceptable values: auto/length/%/initial/inherit

# Hyphens

Property usage: property defines whether hyphenation is allowed to create more soft wrap opportunities within a line of text.
Default value: manual
All acceptable values: none/manual/auto/initial/inherit

# Image-rendering

Property usage:property specifies the type of algorithm to be used for image scaling.
Default value: auto
All acceptable values: auto/smooth/high-quality/crisp-edges/pixlated /nitial/inherit

# @Import

**Property usage:**  The @import rule allows you to import a style sheet into another style sheet.
 The @import rule must be at the top of the document (but after any @charset declaration).
The @import rule also supports media queries, so you can allow

**Default value:**

**All acceptable values:** url|string / list-of-mediaqueries

# Initial-letter

**Property usage:**  property specifies the size of the initial-letter and optionally the number of lines the initial letter should sink (down in the text).

**Default value:** normal

**All acceptable values:** normal / number / integer

# Inline-size

**Property usage:** property specifies the size of an element in the inline direction.

**Default value:** auto

**All acceptable values:** auto/ length /%/initial / inherit

# Inset

Property usage: property sets the distance between an element and the parent element. property is a shorthand property for the following properties:
top
Bottom
 Left
 right

Default value: auto

All acceptable values: auto/ length /%/initial / inherit

# Isolation

Property usage: property defines whether an element must create a new stacking content.
Default value: auto
All acceptable values: auto/ isolate /initial / inherit

# Justify-content

Property usage: property aligns the flexible container's items when the items do not use all available space on the main-axis (horizontally).
Default value: flex-start
All acceptable values: flex-start /flex-end /center / space-betweenspace-around / space-evenlyinitial /inherit

# Justify-items

Property usage:  property is set on the grid container to give child elements (grid items) alignment in the inline direction.

Default value: legacy

All acceptable values:  legacy/ normal /stretch /start / left/ center/ end right/ overflow-alignment /baseline alignment /initial /inherit

# Justify-self

Property usage: The justify-self property aligns a grid item within its grid cell in the inline direction.

Default value: auto

All acceptable values: normal /stretch /start / left/ center/ end right/ overflow-alignment /baseline alignment /initial /inherit

# @keyframes

Property usage: The @keyframes rule specifies the animation code.

# left

Property usage: The left property affects the horizontal position of a positioned element. This property has no effect on non-positioned elements.

Default value: auto
All acceptable values: auto/ length /%/initial / inherit

# Letter-spacing

Property usage: property increases or decreases the space between characters in a text.
Default value: normal
All acceptable values: normal/ length /initial / inherit

# line-height

Property usage: property specifies the height of a line.
Default value: normal
All acceptable values: normal/number/%/ length /initial / inherit

# List-style

Property usage: The list-style property is a shorthand for the following properties:
- list-style-type
- list-style-position
- list-style-image

Default value: disc outside none

All acceptable values: list-style-type/ list-style-position /list-style-image /initial / inherit

# margin

Property usage: The margin property sets the margins for an element, and is a shorthand property for the following properties:
- margin-top
- margin-right
- margin-bottom
- margin-left

Default value: 0

All acceptable values: auto/ length /%/initial / inherit

# marker

Property usage: property points to a marker that will be drawn on all vertices of an element's path (the first, middle, and last).

Default value: 0
All acceptable values: none/url()/initial / inherit

# @media

Property usage: rule is used in media queries to apply different styles for different media types/devices.
Default value: @media not|only mediatype and (mediafeature and|or|not mediafeature) { CSS-Code; }

# mask

Property usage: property is used to hide an element (partially or fully) by masking or clipping the image at specific points:
 The mask property is a shorthand property for the following:

- mask-image
- mask-mode
- mask-repeat
- mask-position
- mask-clip
- mask-origin
- mask-size

- mask-composite

none match-source repeat 0% 0% border-box border-box auto add

All acceptable values: mask-image/ mask-mode /mask-repeat/ mask-position/ mask-clip/mask-origin/ mask-size/ mask-composite /initial
/inherit

# mix-blend-mode

Property usage: property specifies how an element's content should blend with its direct parent background.

Default value: normal

All acceptable values: normal /multiply /screen overlay/ darken/ lighten/ color-dodge/ color-burn/ hue
 /difference/exclusion/ saturation /color/ luminosity

# Object-fit

Property usage: property is used to specify how an <img> or <video> should be resized to fit its container.

Default value: see individual properties

All acceptable values: fill/ contain/cover/ none/ scale-down/initial/inherit

# Object-position

Property usage: property is used together with object-fit to specify how an <img> or <video> should be positioned with x/y coordinates inside its "own content box".

Default value: 50% 50%

All acceptable values: position/ initial/inherit

# Offset

Property usage: property is used when animating an element along a path, and is a shorthand property for the following properties:

- offset-anchor
- offset-distance
- offset-path
- offset-position
- offset-rotate

Default value: see individual properties

All acceptable values: auto offset-anchor offset-distance offset-path offset-position offset-rotate/initial/inherit

# Opacity

Property usage: property sets the opacity level for an element.

Default value: 1

All acceptable values: number/ initial/inherit

# Order

Property usage: property specifies the order of a flexible item relative to the rest of the flexible items inside the same container.

Default value: 0

All acceptable values: number/ initial/inherit

# Orphans

Property usage: property specifies the minimum number of lines that must be left at the bottom of a page or column.

Default value:2

All acceptable values: integer/ initial/inherit

# outline

Property usage: An outline is a line that is drawn around elements, outside the borders, to make the element "stand out".

The outline property is a shorthand property for:

outline-width

outline-style (required)

outline-color

Default value: medium invert color

All acceptable values: outline-width /outline-style (required)/ outline-color / initial/inherit

# overflow

Property usage: property specifies what should happen if content overflows an element's box.

Default value: visible

All acceptable values:  visible /hidden /clip scroll /auto /initial /inherit

# Overflow-anchor

Property usage: The overflow-anchor property makes it possible to turn off scroll anchoring.

Default value: auto

All acceptable values: auto/none/ initial/inherit

# Overflow-wrap

Property usage: property specifies whether or not the browser can break lines with long words, if they overflow the container.

Default value: normal

All acceptable values: normal /anywhere /break-word /initial /inherit

# Over scroll-behavior

Property usage: property is used to turn off scroll chaining or overscroll affordance on an element when you try to scroll past the scroll boundary.

Default value: auto

All acceptable values: auto/ contain/ none/ initial/inherit

# Padding

Property usage: An element's padding is the space between its content and its border.
The padding property is a shorthand property for:
padding-top
- padding-right
- padding-bottom
- padding-left

Default value: 0

All acceptable values: %/ length/ initial/inherit

# Page-break-after

Property usage: property adds a page-break after a specified element.

Default value: auto

All acceptable values: auto/always/ avoid/left /right /initial/ inherit

# Page-break-before

Property usage: property adds a page-break before a specified element.

Default value: auto

All acceptable values: auto/always/ avoid/left /right /initial/ inherit

# Page-break-inside

Property usage: property sets whether a page-break should be avoided inside a specified element.

Default value: auto

All acceptable values: auto/ avoid /initial/ inherit

# Paint-order

Property usage: property specifies the order of how an SVG element or text is painted.

Default value: normal

All acceptable values: normal/ one value/two values/ three values /initial/ inherit

# Perspective

**Property usage:** property is used to give a 3D-positioned element some perspective.

**Default value:** none

**All acceptable values:** length/none/initial/ inherit

# Perspective-origin

**Property usage:** property defines at from which position the user is looking at the 3D-positioned element.

**Default value:** 50% 50%

**All acceptable values:** x-axis / y-axis /initial/ inherit

# Place-content

**Property usage:** property is used in flexbox and grid layouts, and is a shorthand property for the following properties:

- align-content
- justify-content

**Default value:** normal

**All acceptable values:** normal/ stretch / start/ end /center /space-between /space-around /space-evenly /overflow-alignment /initial /inherit

# Place-items

Property usage: The place-items property is used in grid layout, and is a shorthand property for the following properties:

- align-items
- justify-items

Default value: normal legacy

All acceptable values: stretch / start/ end /center / normal legacy/baseline /initial /inherit

# Place-self

Property usage: The place-self property is used to align individual grid items, and is a shorthand property for the following properties:

- align-self
- justify-self

Default value: auto

All acceptable values: auto/normal/stretch / start/ end /center /left/right/overflow-alignment/baseline alignment /initial/ inherit

# Pointer-events

Property usage: The pointer-events property defines whether or not an element reacts to pointer events.

Default value: auto
All acceptable values: auto/none/initial/ inherit

# Position

Property usage: property specifies the type of positioning method used for an element (static, relative, absolute, fixed, or sticky).

Default value: static
All acceptable values: static / absolute / fixed/ relative/ sticky/ initial/ inherit

# quotes

Property usage: The quotes property sets the type of quotation marks for quotations.
Default value: not specified
All acceptable values: none/string string string string/initial/inherit

# resize

Property usage: property defines if (and how) an element is resizable by the user.
Default value: none

# right

Property usage: property affects the horizontal position of a positioned element. This property has no effect on non-positioned elements.

Default value: auto
All acceptable values: auto/%/ length/ initial/inherit

# rotate

Property usage: property allows you to rotate elements.
Default value: none
All acceptable values: axis/angle/vector angle/initial/inherit

# Row-gap

Property usage: property specifies the gap between the rows in a flexbox or grid layout.
Default value: normal
All acceptable values: normal/lenght/initial/inherit

# Scale

**Property usage:** property allows you to change the size of elements.

**Default value:** none

**All acceptable values:** x-axis / y-axis/z-axis /initial/ inherit

# Scroll-behavior

**Property usage:** property specifies whether to smoothly animate the scroll position, instead of a straight jump, when the user clicks on a link within a scrollable box.

**Default value:** auto

**All acceptable values:** auto/smooth/initial/inherit

# Scroll-margin

**Property usage:** property specifies the distance between the snap position and the container.

**Default value:** 0

**All acceptable values:** 0/length/initial/inherit

# Scroll-padding

**Property usage:** property specifies the distance from the container to the snap position of child elements.

# Scroll-Snap-align

Property usage: property specifies where elements will snap into focus when you stop scrolling.

Default value: none

All acceptable values: none/start/end/center/block inline /initial/inherit

# Scroll-Snap-stop

Property usage: property specifies whether to scroll past elements or to stop and snap on the next element.

Default value: normal

All acceptable values: normal/always /initial/inherit

# Scroll-Snap-type

Property usage: specifies how the elements will snap into focus when you stop scrolling, and in what direction.

Default value: none

All acceptable values: none/x/y /block /inline / both / mandatory /proximity / initial / inherit

# Scrollbar-color

Property usage:  property specifies the color of the scrollbar track (background) and thumb (the scroller).

Default value: auto

All acceptable values:  auto/color color / initial / inherit

# Text-align

Property usage:  property specifies the horizontal alignment of text in an element.

Default value: left if direction is ltr , and right if direction is rtl

All acceptable values:  left/right/ center / justify / initial / inherit

# Text-decoration

Property usage:  property specifies the decoration added to text, and is a shorthand property for:

- text-decoration-line (required)
- text-decoration-color
- text-decoration-style
- text-decoration-thickness

Default value: none currentColor solid auto

All acceptable values:  text-decoration-line (required)/ text-decoration-color /text-decoration-style /text-decoration-thickness / initial / inherit

# Text-emphasis

Property usage: property is used to apply emphasis marks to text.

Default value: none currentColor

All acceptable values:
none/filled/open/dot/circle/double-circle
/triangle/sesame/string/color/ initial / inherit

# Text-justify

Property usage: property specifies the justification method of text when text-align is set to "justify".

Default value: auto

All acceptable values: auto /inter-word / inter-character
/none/ initial /inherit

# Text-orientation

Property usage: property specifies the orientation of characters.

Default value: mixed

All acceptable values: mixed /upright /sideways/
sideways-right /use-glyph-orientation/initial /inherit

# Text-overflow

Property usage: property specifies how overflowed content that is not displayed should be signaled to the user. It can be clipped, display an ellipsis (…), or display a custom string.

Default value: clip

All acceptable values: clip/ellipsis/string/initial/inherit

# Text-shadow

Property usage: property adds shadow to text.

Default value: none

All acceptable values: h-shadow/ v-shadow /blur-radius/color/ none/ initial/ inherit

# Text-transform

Property usage: property controls the capitalization of text

Default value: none

All acceptable values: none /capitalize /uppercase /lowercase/ initial/ inherit

# Top

Property usage: property affects the vertical position of a positioned element. This property has no effect on non-positioned elements.

Default value: auto

All acceptable values: auto/%/ lenght/ initial/inherit

# Transform-origin

Property usage: The transform-origin property allows you to change the position of transformed elements.

Default value:      50% 50% 0

All acceptable values: x-axis / y-axis/z-axis /initial/ inherit

# Transform-style

Property usage: The transform-style property specifies how nested elements are rendered in 3D space.

Default value:      flat

All acceptable values: flat / preserve-3d /initial/ inherit

# Transform

Property usage:  property applies a 2D or 3D transformation to an element. This property allows you to rotate, scale, move, skew, etc., elements.

Default value: none

All acceptable values: none / matrix(n,n,n,n,n,n) / matrix3d(n,n,n,n,n,n,n,n,n,n,n,n,n,n,n,n) / translate3d(x,y,z) / translateX(x)/translateY(y) /translateZ(z) / translate(x,y) / scale(x,y) / scale3d(x,y,z) / scaleX(x) / scaleY(y) / scaleZ(z) /rotate(angle)/ rotate3d(x,y,z,angle) /rotateX(angle) / rotateY(angle) / rotateZ(angle) / skew(x-angle,y-angle)/ skewX(angle) /perspective(n)/ initial/inherit

# Transition

Property usage: The transition property is a shorthand property for:

- transition-property
- transition-duration
- transition-timing-function
- transition-delay

Default value:     all 0s ease 0s

All acceptable values: transition-property/ transition-duration / transition-timing-function /transition-delay /initial/ inherit

# Translate

Property usage:  property allows you to change the position of elements.

Default value: none

All acceptable values: x-axis / y-axis/z-axis /initial/ inherit

# Unicode-bidi

Property usage:  property is used together with the direction property to set or return whether the text should be overridden to support multiple languages in the same document.

Default value:     normal

All acceptable values: normal/embed /bidi-override /isolate /isolate-override /plaintext /initial /inherit

# User-select

Property usage: The user-select property specifies whether the text of an element can be selected.

Default value: auto

All acceptable values: auto/all/none/text

# Vertical-align

Property usage: property sets the vertical alignment of an element.

Default value: baseline

All acceptable values: baseline/ length/ % /super /top/ text-top/ middle/ bottom /text-bottom/ /initial /inherit

# Visibility

Property usage: property specifies whether or not an element is visible.

Default value: visible

All acceptable values: visible/ hidden/collapse/ initial/ inherit

# White-space

**Property usage:** property specifies how white-space inside an element is handled.

**Default value:**     normal

**All acceptable values:**  normal/nowrap/pre/pre-line/pre-wrap / initial/ inherit

# Widows

**Property usage:** property specifies the minimum number of lines that must be left at the top of a page or column.

**Default value:**     2

**All acceptable values:**  integar / initial/ inherit

# Width

**Property usage:** property sets the width of an element.

**Default value:** auto

**All acceptable values:** auto/%/ lenght/ initial/inherit

# Word- spacing

**Property usage:** property increases or decreases the white space between words.

**Default value:** normal

**All acceptable values:**  normal /length/ initial/ inherit

# Word- break

Property usage: property specifies how words should break when reaching the end of a line.

Default value:      normal

All acceptable values:   normal/break-all /keep-all /break-word / initial/  inherit

# Word-wrap

Property usage:  property allows long words to be able to be broken and wrap onto the next line.

Default value:      normal

All acceptable values:  normal/ break-word / initial/ inherit

# z-index

Property usage:  property specifies the stack order of an element.

Default value:      auto

All acceptable values:  auto/number / initial/  inherit

# zoom

Property usage:  property specifies the zoom factor for an element. An element can be zoomed in and out.

Default value:      normal

All acceptable values:  normal/% /number/unset/ initial / inherit