

The background is a light blue gradient. In the corners, there are decorative elements: top-left has a blue leafy branch; top-right has a blue flower and a swirl; bottom-left has a blue flower and a swirl; bottom-right has a blue leafy branch. In the top center, there are several small blue dots of varying sizes.

All Functions CSS

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Color Functions

- **rgb()**: Defines colors using the RGB model.
- **rgba()**: Defines colors using the RGB model with an alpha channel (opacity).
- **hsl()**: Defines colors using the HSL model.
- **hsla()**: Defines colors using the HSL model with an alpha channel.
- **hwb()**: Defines colors using the HWB model.
- **color()**: Allows defining colors in a broader range of color spaces.

Math Functions

- **calc()**: Allows you to perform calculations to determine CSS property values.
- **clamp()**: Defines a value that is constrained between an upper and lower bound.
- **min()**: Chooses the smallest value from a list of comma-separated values.
- **max()**: Chooses the largest value from a list of comma-separated values.

Transform Functions

- **translate()**: Moves an element from its current position.
- **rotate()**: Rotates an element around a point.
- **scale()**: Resizes an element.
- **skew()**: Skews an element.
- **matrix()**: Applies a 2D transformation using a matrix.
- **perspective()**: Applies a perspective transform.

Shape Functions

- **circle()**: Defines a circular shape.
- **ellipse()**: Defines an elliptical shape.
- **inset()**: Defines an inset rectangle.
- **polygon()**: Defines a polygonal shape.

Gradient Functions

- **linear-gradient()**: Creates a linear gradient.
- **radial-gradient()**: Creates a radial gradient.
- **conic-gradient()**: Creates a conic gradient.
- **repeating-linear-gradient()**: Creates a repeating linear gradient.
- **repeating-radial-gradient()**: Creates a repeating radial gradient.

Timing Functions

- **cubic-bezier()**: Defines a cubic Bézier curve for animations.
- **steps()**: Defines a step function for animations.

String Functions

- **attr()**: Retrieves the value of an attribute of the selected element.
- **url()**: Specifies a URL.

Filter Functions

- **blur()**: Applies a Gaussian blur.
- **brightness()**: Adjusts the brightness.
- **contrast()**: Adjusts the contrast.
- **invert()**: Inverts the colors.
- **hue-rotate()**: Applies a hue rotation.
- **drop-shadow()**: Applies a drop shadow.
- **opacity()**: Adjusts the opacity.
- **saturate()**: Adjusts the saturation.
- **sepia()**: Applies a sepia filter.
- **grayscale()**: Converts the element to grayscale.

Miscellaneous Functions

- **var()**: Retrieves the value of a custom property (CSS variable).
- **env()**: Retrieves environmental variables.
- **counter()**: Returns the value of a CSS counter.
- **counters()**: Returns the value of a nested CSS counter.
- **fit-content()**: Adjusts the size of an element to fit its content.



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