**CSS Functions**

CSS functions are used as a value for various CSS properties.

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| **Function** | **Description** |
| [attr()](https://www.w3schools.com/cssref/func_attr.asp) | Returns the value of an attribute of the selected element |
| [calc()](https://www.w3schools.com/cssref/func_calc.asp) | Allows you to perform calculations to determine CSS property values |
| [cubic-bezier()](https://www.w3schools.com/cssref/func_cubic-bezier.asp) | Defines a Cubic Bezier curve |
| [hsl()](https://www.w3schools.com/cssref/func_hsl.asp) | Defines colors using the Hue-Saturation-Lightness model (HSL) |
| [hsla()](https://www.w3schools.com/cssref/func_hsla.asp) | Defines colors using the Hue-Saturation-Lightness-Alpha model (HSLA) |
| [linear-gradient()](https://www.w3schools.com/cssref/func_linear-gradient.asp) | Sets a linear gradient as the background image. Define at least two colors (top to bottom) |
| [radial-gradient()](https://www.w3schools.com/cssref/func_radial-gradient.asp) | Sets a radial gradient as the background image. Define at least two colors (center to edges) |
| [repeating-linear-gradient()](https://www.w3schools.com/cssref/func_repeating-linear-gradient.asp) | Repeats a linear gradient |
| [repeating-radial-gradient()](https://www.w3schools.com/cssref/func_repeating-radial-gradient.asp) | Repeats a radial gradient |
| [rgb()](https://www.w3schools.com/cssref/func_rgb.asp) | Defines colors using the Red-Green-Blue model (RGB) |
| [rgba()](https://www.w3schools.com/cssref/func_rgba.asp) | Defines colors using the Red-Green-Blue-Alpha model (RGBA) |
| [var()](https://www.w3schools.com/cssref/func_var.asp) | Inserts the value of a custom property |