

**Syntax****Syntax**

```
selector {property: value;}
```

**External CSS**

```
<link rel="stylesheet" type="text/css"
href="style.css" />
```

**Internal CSS**

```
<style type="text/css">
selector {property: value}
</style>
```

**Inline CSS**

```
<tag style="property: value">
```

**General**

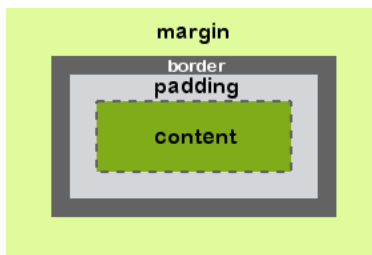
<b>class</b>	String preceded by a full stop [.]
<b>ID</b>	String preceded by a hash [#]
<b>div</b>	Formats structure or block of text.
<b>span</b>	Inline formatting
<b>color</b>	Foreground color
<b>cursor</b>	Appearance of the cursor
<b>display</b>	block; inline; list-item; none;
<b>overflow</b>	How to handle content that overflows its box. visible; hidden; scroll; auto;
<b>visibility</b>	visible; hidden;

**Font**

<b>font-style</b>	italic; normal;
<b>font-variant</b>	normal; small-caps;
<b>font-weight</b>	normal; bold; lighter; bolder; integer [100-900]
<b>font-size</b>	Size of the font
<b>font-family</b>	Font to be used

**Text**

<b>letter-spacing</b>	Space between letters
<b>line-height</b>	Vertical distance between lines
<b>text-align</b>	Horizontal alignment
<b>text-decoration</b>	blink; line-through; underline; underline; none;
<b>text-indent</b>	First line indentation
<b>text-transform</b>	capitalize; lowercase; uppercase;
<b>vertical-align</b>	Vertical alignment
<b>word-spacing</b>	spacing between words

**The CSS Box Model**

Content properties [height](#), [width](#)

Margin properties [margin-top](#), [margin-right](#), [margin-bottom](#), [margin-left](#)

Padding properties [padding-top](#), [padding-right](#), [padding-bottom](#), [padding-left](#)

Border properties [border-width](#), [border-style](#) [dashed; dotted; double; groove; inset; outset; ridge; solid; none;], [border-color](#)

**Positioning**

<b>position</b>	static; relative; absolute;
<b>clear</b>	If any floating elements around the element both, left, right, none;
<b>float</b>	Floats elements to a specified side left; right; none;
<b>left</b>	Distance to the left from containing element auto, length values [pt, in, cm, px]
<b>top</b>	Distance up to containing element auto, length values [pt, in, cm, px]
<b>z-index</b>	In front of or behind overlapping elements auto; integer [higher values show on top];

**Background**

<b>background-color</b>	Color of background
<b>background-image</b>	background image url(image.gif);
<b>background-repeat</b>	repeat; no-repeat; repeat-x; repeat-y;
<b>background-attachment</b>	Background image scrolls with element scroll; fixed;
<b>background-position</b>	(x y); top; center; bottom; left; right;

**List**

<b>list-style-type</b>	Type of bullet or numbering in the list disc; circle; square; decimal; lower-roman; upper-roman; lower-alpha; upper-alpha; none
<b>list-style-position</b>	Position of bullet or number in the list inside; outside
<b>list-style-image</b>	Image to be used as bullet

**Pseudo Selectors**

```
:hover
:active
:focus
:link
:visited
:first-line
:first-letter
```

**Media Types**

```
all
braille
embossed
handheld
print
projection
screen
speech
tty
tv
```

**Units**

```
%
pt
px
em
```