# **CSS Cheat Sheet**

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**CSS stands for** Cascading Style Sheets. The documents written in HTML are formatted and presented using CSS. There are many features in HTML and CSS is the most popular addition to it. Rather than changing the web page itself, with CSS, only the styles need to be changed, which

means fewer chances to the overall code. Further, HTML contained a lot of repeated code for each web page, which can be put in a common file with CSS and used across web pages. **CSS contains** – selector and declaration block. A declaration block consists of property-value pairs. Example,

#title

Here, title is the selector and the declaration block is the entire thing inside the curly braces. **Saved as** - .css file

#### **CSS Cheat sheet**

#### 1. Font

Property	Values	Example
font-style	normal/italic/inherit/oblique	font-style: normal
font-variant	normal/inherit/small-caps	font-variant: small-caps
font-weight	normal/bold/bolder/lighter/100-900/inherit	font-weight:bold
font-size	?px/?%/small/medium/large	font-size: large font-size :5
font-family	verdana/calibri etc	font-family: verdana

#### 2. Text

Property	Values	Example
text-align	left/right/center/justify	text-align: justify;
letter spacing	normal/length/?%	letter spacing : 3%;
Text-outline	None/length/color	Text-outline: red
word-wrap	normal/length	word-wrap: normal;
direction	ltr/rtl/inherit	Direction: ltr;
text-wrap	normal/unrestricted/none	text-wrap: normal
text-indent	?%/?px	text-indent: 2%
word-spacing	normal/?%/?px	word-spacing: normal
text-transform	none/uppercase/lowercase/capitalize	text-transform: lowercase

text-emphasis	none/dot/open/filled/circle/triangle	text-emphasis: filled	
text-justify	auto/distribute/inter-word	text-justify:distribute	

## 3. User Interface

Property	Values	Ex a m pl e
appearance – apply platform specific styling	normal   inherit   [icon   window   desktop   work-space   document   tooltip   dialog   button   push-button   hyperlink   radio-button   checkbox   menu-item   tab   menu   menubar   pull-down-menu   pop-up-menu   list-menu   radio-group   checkbox-group   outline-tree   range   field   combo-box   signature   password]	ap p ea ra nc e: pa ss w or d;
cursor	auto   crosshair   default   pointer   move   e-resize   neresize   nw-resize   n-resize   se-resize   sw-resize   swresize   s-resize   w-resize   text   wait   help	.h el p { cu rs or : he lp; }
nav-index - specifies the sequential navigation order of current element. Similar to tab index in html. Values can be auto or a positive number representing the navigation order. First value is 1.	auto   inherit number	na v- in de x: 1;

		_
nav-up	auto   inherit <id> [current   root   <target-name> auto (browser decides where to navigate to)/ id (specific ID to be navigated to)/ target_name (target frame to navigate to)/inherit (value computed based on element's parent; root or current)</target-name></id>	na v- up : au to;
nav-down	auto   inherit <id> [current   root   <target-name></target-name></id>	na v- d o w n: # b
nav-left	auto   inherit <id> [current   root   <target-name></target-name></id>	na v- lef t: # b1
nav-right	auto   inherit <id> [current   root   <target-name></target-name></id>	na v- ri g ht: # b
resize	none   both   horizontal   vertical   inherit	re si ze : ho riz on tal ;

icon	auto   inherit url	ic on : url ("li
		ke .p ng
		");

# 4. Backgrounds

Property	Values	Exampl e
background-size	auto/cover/?px/?%	backgr ound- size: cover
background-image	url/none	backgr ound- image: none
background-repeat	no-repeat/repeat-x/repeat-y/repeat	backgr ound- repeat: repeat
background-attachment	fixed/scroll	backgr ound- attach ment: fixed
background-color	color/transparent	backgr ound- color: white

background-position	can be any position from different combinations like top left, top right, top center. Same with bottom. can be mentioned in terms of position x-% and y-%	backgr ound- positio n: top- left;
background-origin	the starting point of the background	backgr ound- origin: 0;
background-clip - lets you control how much of the background image should extend beyond the element's content or padding	content-box/padding-box/border-box/no-clip/?%/?px	backgr ound- clip: no- clip

## 5. Borders

Property	Values	Example
border-width	thin/thick/medium/?px	border-width: medium border- width: 20px
border-style	none/dashed/dotted/inset/d ouble/solid	border-style : dotted
border-color	name of the color	border-color: black
border-left: border-left-color border-left-width		border-left-color: black border-left- width : 10px
border-right: border-right-color border-right-width		border-right-color : black border-right- width : 15px
border-top: border-top-width border-top-color		border-top-width : 10px border-top- color : blue
border-bottom: border-bottom-color border-bottom-width		border-bottom- color : black border-bottom- width : 15px

border-decoration-break	maintain consistent design amongst fragments of broken element slice/clone	border-decoration- break: slice;
border-radius border-top-right-radius border-bottom-right-radius border- bottom-left-radius border-top-left-radius	?px	border-top-left- radius : 20px
border-image	? %/stretch/repeat/round/non e	border-image : repeat border- image : 12px

## 6. Box Model

Property	Values	Example
float	left   right   none	float : right
height	auto length %	height : 10px
max-height	none length %	max-height : 10px
max-width	none length %	max-width : 120%
min-height	none length %	min-height : 50%
min-width	auto % length	min-width: 30px

# 6.1. Margin

Property	Values	Example
margin-bottom	auto/length %	margin-bottom : 20px
margin-left	auto/height %	margin-left : auto
margin-right	auto/height %	margin-right : 30%
margin-top	auto/length %	margin-top : 40mm

# 6.2. Padding

Pro pert	Values	Examp
у		le

pad ding - bott om	length %	paddin g- bottom : 20px
pad ding -top	length %	paddin g-top : 20px
pad ding - right	length %	paddin g-right : 20px
pad ding -left	length %	paddin g-left : 20px
displ	none/inline/block/inline-block/list-item/run-in/compact/table/inline-table/table-row-group/table-headergroup/table-footer-group/table-row/table-column-group/table-column/table-cell/table-caption/ruby/ruby-base/ruby-text/ruby-base-group/ruby-text-group	display : inline
mar que e- dire ctio n	forward/reverse	marqu ee- directi on: forwar
mar que e- loop	infinite/integer	marqu ee- loop: 10
mar que e- play- cou nt	infinite/integer	marqu ee- play- count:

mar que e- spe ed	slow/normal/fast	marqu ee- speed : slow
mar que e- style	scroll/slide/alternate	marqu ee- style : scroll
over flow	visible/hidden/scroll/auto/no-display/no-content/overflow-x/overflow-y	overflo w: visible
over flow- style	auto/marquee-line/marquee-block	overflo w-style : auto
over flow-	visible/hidden/scroll/auto/no-display/no-content	overflo w-x: scroll
rotat ion	angle	rotatio n: 20deg
rotat ion- poin t	position (paired value off-set)	rotatio n-point : 50% 50%
visib ility	visible/hidden/collapse	visibilit y: hidden
clea r	left/right/both/none	clear: left

# 7. Template Layout

Property	Values	Example
box-align	start/end/center/base	box-align : start
box-direction	normal/reverse	box-direction : normal

box-flex	normal	box-flex : normal
box-flex-group	integer	box-flex-group : 2
box-lines	single/multiple	box-lines : single
box-orient	horizontal/vertical/inline-axis/block-axis	box-orient : inline
box-pack	start/end/center/justify	box-pack : justify
box-sizing	content-box/padding-box/border-box/margin-box	box-sizing : margin-box
tab-side	top/bottom/left/right	tab-side : left

# 8. Table

Property	Possible values
border-collapse	collapse/separate
empty-cells	show/hide
border-spacing	?%/?px
table-layout	auto/fixed
caption-side	top/bottom/left/right

## 9. Columns

Property	Values	Example
column- count	auto/number	column-count : 10
column- fill	auto/balance/balance-all	column-fill : balance
column- gap	normal/?px	column-gap : 5px
column- rule-width	thin/medium/thick/?px	column-rule-width : medium column-rule-width : 2px
column- rule-style	border-style – dotted/solid/hidden/double/ dashed/groove/hidden/inset/outset/inherit	column-rule-style : dotted
column- rule-color	color	column-rule-color : black

column- width	auto/?px	column-width : 10px
column- span	1/all	column-span : all

# 10. Colors

Property	Values	Example
color	inherit/color	color : green
opacity	inherit/number level	opacity : 4

# 11. Grid Positioning

Property	Values	Example
grid-columns	none/inherit/?px/?%/x%-y%	grid-columns : 10px
grid-rows	none/inherit/?px/?%/x%-y%	grid-rows : 40%

## 12. List and Markers

Pro per ty	Values
list- styl e- typ e	none/asterisks/box/check/circle/diamond/disc/hyphen/square/decimal/decimal-leading-zero/lower-roman/upper-roman/lower-alpha/upper-alpha/lower-greek/lower-latin/upper-latin/hebrew/armenian/georgian/cjk-ideographic/hiragana/katakana/hiragana-iroha/katakana-iroha/footnotes  Example:  { list-style-type : upper-roman}
list- styl e- pos itio n	?%/?px Example: list-style-position : 20px

list- styl e- ima ge	none/url  Example:  list-style-image : url('hackrhome.gif');
mar ker- offs et	auto/?px  Example:  marker-offset : auto

# 13. Animations

Property	Values	Example
animation- name	none/ID	animation-name : myfirstanim
animation- duration	time	animation-duration : 5s
animation- timing-function	ease/linear/ease-in/easeout/ease-in-out/cubic- Bezier(number, number, number)	animation-timing- function : linear;
animation- delay	time	animation-delay : 5ms
animation- iteration-count	inherit/number	animation-iteration- count : 5
animation- direction	normal/alternate	animation-direction : alternate
animation-play- state	running/paused	animation-play-state : running
animation-fill- mode	None/backwards/ forwards/both/initial/inherit	animation-fill-mode : both

# 14. Outline

Property	Values	Example
outline- color	Color name	outline-color : green

outline- style	none/dotted/dashed/solid/double/groove/ridg e/inset/outset	outline-style : solid
outline- width	thin/medium/thick/?px	outline-width : medium outline- width : 20px
outline- offset	inherit/?px	outline-offset: 15px

# 15. Hyperlink

Property	Values	Example
target-name	current/root/parent/new/modal/"string"	target-name : parent
target-new	tab/window/none	target-new : window
target-position	front/back/above/behind	target-position : front

# 16. Paged Media

Property	Values	Example
fit	fill/hidden/meet/slice	fit : fill
fit-position	top/center/bottom or left/center/right ?%/?px	fit-position : top 35%
orphans	integer	orphans : 4
image-orientation	auto/angle (deg/rad/turn/grad)	image-orientation : Ograd
page	auto/id	page : auto
page-break-after	auto/always/avoid/left/right	page-break-after : always
page-break-before	auto/always/avoid/left/right	page-break-before: left
page-break-inside	auto/avoid	page-break-inside : avoid
size	auto/landscape/portrait/?px	Size : landscape
windows	integer	Windows : 4

# 17. Positioning

	X .		
Property	Values	Example	

bottom/right/top/lef t	auto/%/length	bottom: 20% top : auto left : 40px right : 25px
z-index	auto/number	z-index : 2
clip	shape/auto	clip : auto
position	fixed/static/relative/absolut e	position : static

# 18. Transitions

Property	Values	Example
transitions- delay	time (ms/s)	transitions-delay : 20ms
transitions- duration	time (ms/s)	transitions-duration : 2s
transitions- property	none/all	transitions-property:
transition- timing- function	ease/linear/ease-in/ease-out/ease-in-out/cubicBezier(number, number, number, number)	transition-timing- function: ease-in-out;

## 19. 3D / 2D Transform

Prope rty	Values	Example
backf ace- visibili ty	visible/hidden	backface-visibility : hidden
persp ective	length   none   initial   inherit	perspective : 100px
persp ective - origin	[ [?%/?px/left/center/right ] [?%/? px/top/center/bottom ]] ?px ]/[ [ [ left/center/right ] or [ top/center/bottom ] ] ?px ]	perspective-origin: 10px 30px perspective-origin: 10% 30% perspective-origin: left center;

transf orm	none/matrix/matrix3d/translate3d/tranlateX/tran slateY/translateZ/scale/ scale3d/scaleX/scaleY/scaleZ/rotate/rotate3d/ro tateX/rotateY/rotateZ/ skewX/skewY/skew/perspective	transform: skewy(40deg); transform: scalex(10); transform: rotate(50deg);
transf orm- origin	<pre>[[[?%/?px/left/center/right][?%/? px/top/center/bottom]?]<length>]/[[[ left/center/right] or [ top/center/bottom]]?px]</length></pre>	transform-origin : 20% 50%; transform-origin : center; transform- origin : 20px 50px;
transf orm- style	flat/preserve-3d	transform-style : preserve-3d

# 21. Speech

Property	Values	Example
cue-before – play a sound file before an element	url [ silent   x-soft   soft   medium   loud   x-loud   none   inherit]	.voice;
cue-after - play a sound file after an element	url [ silent   x-soft   soft   medium   loud   x-loud   none   inherit]	.voice;
pause	Time	pause: 25ms
pause-before	<time>   none   x-weak   weak   medium   strong   x-strong</time>	pause-before : 25ms
pause-after	<time>   none   x-weak   weak   medium   strong   x-strong</time>	pause-after : 25ms
phonemes – give a phonetic pronunciation to elements	<string></string>	#computer
voice-stress	normal   strong   moderate   none   reduced	voice-stress : moderate;
voice-pitch	<frequency> &amp;&amp; absolute   [[x-low   low   medium   high   x-high]    [<frequency>   <semitones>   <percentage>]]</percentage></semitones></frequency></frequency>	voice-pitch: high; voice- pitch: 350hz; voice- pitch: 45%

voice-duration	auto   <time></time>	voice-duration: auto; voice-duration: 60s;
voice-volume	silent   [[x-soft   soft   medium   loud   x-loud]    <decibel>]</decibel>	voice-volume: 25db; voice-volume: silent; voice-volume: soft;
voice-family	[[ <name>   <generic-voice>],]* [<name>   <generic-voice>]   preserve <generic-voice> = [<age>? <gender> <integer>?]</integer></gender></age></generic-voice></generic-voice></name></generic-voice></name>	voice-family : "child", "female"
voice-rate	[normal   x-slow   slow   medium   fast   x-fast]    <percentage></percentage>	voice-rate: slow; voice-rate: 30%;
speak	none   normal   spell-out   digits   literal- punctuation   no-punctuation   inherit-number	speak : none;
caption-side — position for table caption	top   bottom   left   right   inherit	caption-side: left;
rest-before	<time>   none   x-weak   weak   medium   strong   x-strong</time>	rest-before: medium; rest-before: 20ms;
rest-after	<time>   none   x-weak   weak   medium   strong   x-strong</time>	rest-after: medium; rest-after: 20ms;

## 22. Pseudo-class

Property	Meaning
:active	the active element
:focus	Element in focus
:link	an unvisited link
:enabled	an element when enabled
:disabled	an element when disabled
:hover	element when you mouse over
:checked	Checked element
:selection	an element currently selected or highlighted by the user
:lang	allows the author to specify a language to use in a specified element

:nth-child(n)	an element that is the nth sibling
:nth-last-child(n)	an element that is the nth sibling counting from the last sibling
:first-child	first sibling
:last-child	last sibling
:only-child	only child element
:nth-of-type(n)	an element that is the n-th sibling of its type
:nth-last-of-type(n)	n-th sibling of its type counting from the last sibling
:first-of-type	first sibling of its type
:last-of-type	an element that is the last sibling of its type
:only-of-type	only child of its type
:empty	Element with no children
:root	Root element of the document
:target	Target specified by a URL
:not(x)	element not represented by the argument 'x'

# 23. Pseudo-element

Property	Meaning	Example
::first- letter	Adds special style to the first letter of a text	p::first-letter { font-size: 150%; color: #FFF00; }
::first-line	Adds special style to the first line of a text	p::first-letter { font-size: 150%; color: black; }
::before	Inserts some content before an element	p::before { content: "Welcome to hackr: "; }
::after	Inserts some content after an element	p::after { content: "Thank you for watching"; }

#### **Absolute Measurements**

Symbol	Representation
%	percentage

ms	millisecond
S	second
in	inches
mm	millimetre
cm	centimetre
pt	point (1/72 inch)
рс	pica (12 points)

# 24. Angles/Time/Frequency

Unit	Representation
deg	degree
grad	gradient
rad	radian
turn	turns
ms	millisecond
S	second
Hz	hertz
khz	kilohertz

#### 25. Relative measurement

Unit	Representation
рх	pixel of the device
gd	grid defined by layout-grid
em	font size of current element
rem	font size of root element
ex	x-height of the element's font
vh	viewport height

vm	viewport height or width (lower value)
vw	viewport width

# 26. Selector types

Туре	Meaning	Example
class	multiple elements of various types	.class
id	single element	#id
universal	applicable to all elements	*
group	apply style to multiple elements	p h1 h2
type	element of the specified type	р
tree descendant	element that is below another (any level)	# elementn ame h3
child	element one below the parent element	# elementn ame > h3
sibling adjacent general	adjacent share the same parent and in the same immediate sequence general share the same parent but can be in any sequence	h2 + p h2 ~ p

#### 27. Generated Content

Property	Value	Example
bookmark-label	Content/attr/label string	bookmark-label : "This is bookmark"
bookmark-level	None/integer	bookmark-level : 2;
bookmark-target	Self/url/attr	bookmark-target : url(http://hackr.io);
counter-reset	None/number	counter-reset : 5
crop	Auto/shape	Crop : auto
display	none/inline/block/inline-block	Display : block;
content	normal   none   inhibit url	Content : normal
float-offset	length	float-offset : 20px 20px

hyphenate-after	auto/integer	hyphenate-after : 15
hyphens	none/auto/manual	hyphens : manual
hyphenate-lines	no-limit/integer	hyphenate-lines : no-limit
hyphenate-resource	none/url	hyphenate-resource : url(http://hackr.io)
hyphenate-before	auto/integer	hyphenate-before : 10
hyphenate-character	auto/string	hyphenate-character : "\1234"
counter-increment	none/number	counter-increment : 10
marks	crop   cross/none	marks : crop
move-to	normal/here/id	move-to : normal
image-resolution	auto/normal/dpi	image-resolution : auto
page-policy	start/first/last	page-policy : last
quotes	none/string	quotes : "'" "'"
string-set	[id string] [id string]	string-set : header content();
text-replace	none [string string]	text-replace : "foo" "bar"

# 28. Line Box

Proper ty	Value	Example
alignm ent- adjust	auto   baseline   before-edge   text-before-edge   middle   central   after-edge   textafter-edge   ideographic   alphabetic   hanging   mathematical length   %	alignment-adjust : middle
alignm ent- baseli ne	baseline   ise-script   beforeedge   text-before-edge   afteredge   text-after-edge   central   middle   ideographic   alphabetic   hanging   mathematical	alignment-baseline : hanging
drop- initial- after- align	central   middle   after-edge   text-after-edge   ideographic   alphabetic   mathematical   %	drop-initial-after-align : 30%

drop- initial- before -align	caps-height   <alignment-baseline></alignment-baseline>	drop-initial-before-align : central		
drop- initial- before -adjust	before-edge   text-before-edge   central   middle   hanging   mathematical   length   %	drop-initial-before-adjust : 10px drop-initial-before-adjust : 10% drop-initial-before-adjust : middle		
drop- initial- value	initial integer	drop-initial-value : 20		
drop- initial- size	auto integer % line	drop-initial-size : 25%		
baseli ne- shift	sub   super   length %	baseline-shift : super		
domin ant- baseli ne	baseline/hanging/middle	dominant-baseline : middle x=25 y = 50		
line- stackin g-shift	consider-shifts   disregard-shifts	line-stacking-shift : disregard- shifts		
line- stackin g- strateg y	inline-line-height   block-line-height   max-height   grid-height	line-stacking-strategy: max- height		
inline- box- align	Initial   last  integer	inline-box-align : 2 inline-box- align : initial		
line- height	Normal/number/ length/ %	line-height : 30%		
text- height	auto   font-size   text-size   max-size	text-height : auto		

vertica	Baseline   sub   super   top   text-top   middle	vertical-align : middle	
l-align	bottom   text-bottom length   %	vertical-alight. Initiatie	

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#### Conclusion

With that comes to an end of the CSS cheat sheet. This you way can brush up your skills while you are creating a website or preparing for CSS interview. You may also want to read types of CSS (https://hackr.io/blog/types-of-css) and difference between CSS, CSS2, CSS3 to understand CSS better. You can live up your webpage with the CSS skills so go ahead and bright it up.

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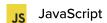
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(https://hackr.io/tutorials/learn-jquery)



(https://hackr.io/tutorials/learn-javascript)

Bootstrap

(https://hackr.io/tutorials/learn-bootstrap)



(https://hackr.io/tutorials/learn-html-5)



CSS

(https://hackr.io/tutorials/learn-css)

### Recommended Learning

Learn to Code HTML & CSS (learn.shayhowe.com)

(https://hackr.io/tutorial/learn-to-code-html-css-shay-howe)

Learn to Code Advanced HTML & CSS - Shay Howe (learn.shayhowe.com)

(https://hackr.io/tutorial/learn-to-code-advanced-html-css-shay-howe)

Build Responsive Real World Websites with HTML5 and CSS3 (www.udemy.com)

(https://hackr.io/tutorial/build-websites-from-scratch-with-html-and-css)

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