



Bootstrap Cheat Sheet

by
[masonjo](#)

Bootstrap 3

Search this cheat sheet:

Rows – Grid System		
Rows are in .container or .container-fluid		
Columns		
.col-xs-	Always	Full
.col-sm-	> 768	750 wide
.col-md-	> 992	970 wide
.col-lg-	> 1200	1170 wide

Resets, Offsets, Pushes, Pulls		
.clearfix		
.col-xs-offset- (sm, md, lg)		
Nest using a .row inside a col		
.col-xs-push- (sm, md, lg)		
.col-xs-pull- (sm, md, lg)		
.visible-xs (sm, md, lg)		
.hidden-xs (sm, md, lg)		
.visible-print		
.hidden-print		

Grid Variables		
@grid-columns:		12
@grid-gutter-width:		30px
@grid-float-breakpoint:		768px

Using Grid Mixin CSS		
<pre> .wrapper { .make-row(); } .content-main { .make-lg-column(8); } .content-secondary { .make-lg-column(3); .make-lg-column-offset(1); } </pre>		

Using Grid Mixin HTML		
<pre> <div class="wrapper"> <div class="content-main">...</div> <div class="content-secondary">...</div> </div> </pre>		

Typography		
.h1	.h2	.h3
.h4	.h5	.h6
.small	<small>	.lead
@font-size-base @line-height-base		



Align	
.text-left	.text-right
.text-center	.text-justify

Text Helpers	
.text-muted	.text-primary
.text-success	.text-info
.text-warning	.text-danger
.bg-primary	.bg-success
.bg-info	.bg-warning
.bg-danger	
.text-hide	.sr-only

Lists	
.list-unstyled	.list-inline

Descriptions	
<dl> <dt>...</dt> <dd>...</dd> </dl>	
.dl-horizontal	

Images
.img-responsive (max-width:100%, height:auto)
.img-rounded
.img-circle
.img-thumbnail (double border)

Forms
NEED TO DO

Buttons
<button type="button" class="btn btn-default">Default</button>
Primary link

Button Classes	
.btn-default	.btn-primary
.btn-success	.btn-info
.btn-warning	.btn-danger
.btn-link <i>(to look like a link)</i>	
.btn-lg	.btn-sm
.btn-xs	.btn-block
.active (A tag)	.disabled (A tag)
disabled="disabled"	

Labels	
<code>.label</code>	<code>.label-default</code>
primary, success, info, warning, danger	
<code>New</code>	

Badge
42

```
.alert .alert-success
```

success, info, warning, or danger

`.alert-dismissible`

```
<button type="button" class="close" data-dismiss="alert" aria-hidden="true">&times;</button>
```

```
<a href="#" class="alert-link">...</a>
```

Tables

<code>.table</code>	<code>.table-striped</code>
---------------------	-----------------------------

<code>.table</code>	<code>.table-striped</code>
---------------------	-----------------------------

`.table-bordered` `.table-hover`

`.table-bordered` `.table-hover`

.table-condensed

.table-responsive

Wrap `.table` in `.table-responsive`

```
<div class='table-responsive'>
```

```
...table
</div>
```

Rows or Cells

.active .success .info

.active .success .info

.active .success .info

.warning	.danger
----------	---------

.warning	.danger
----------	---------

Tags

abbr

```
<abbr title="attribute">attr</abbr>
```

abbr

```
<abbr title="attribute">attr</abbr>
```

address

```
<address> <strong>Twitter, Inc.</strong><br> 795 Folsom Ave, Suite 600<br> San Francisco, CA
94107<br> <abbr title="Phone">P:</abbr> (123) 456-7890 </address>
```

address

```
<address> <strong>Twitter, Inc.</strong><br> 795 Folsom Ave, Suite 600<br> San Francisco, CA
94107<br> <abbr title="Phone">P:</abbr> (123) 456-7890 </address>
```

blockquote

```
<blockquote> <p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer</p> </blockquote>
```

blockquote

```
<blockquote> <p>Lorem ipsum dolor sit amet, consectetur adipiscing elit. Integer</p> </blockquote>
```

blockquote **footer**

```
<footer>Someone famous in <cite title="Source Title">Source Title</cite> </footer>
```

blockquote **footer**

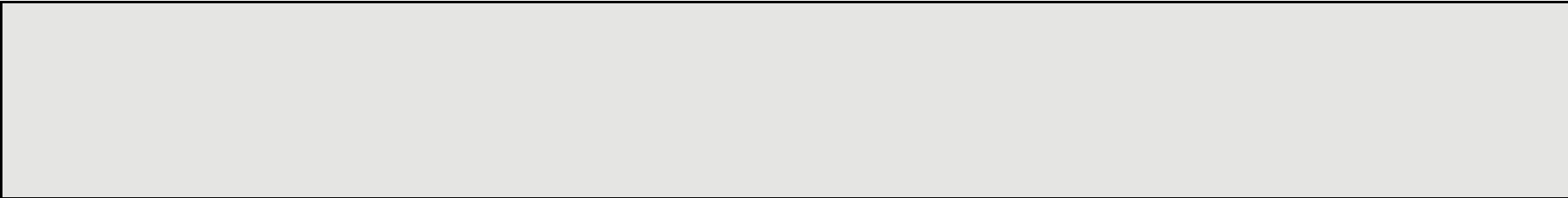
```
<footer>Someone famous in <cite title="Source Title">Source Title</cite> </footer>
```

blockquote right justify
| .blockquote-reverse

blockquote right justify
| .blockquote-reverse

code

<code><code>&lt;section&gt;</code></code>
kbd Keyboard Entry <code><kbd>cd</kbd></code>
<pre>.pre-scrollable</pre> Max Height 350px box, with y-axis scrollbar. Used with pre tag
close button <code><button type="button" class="close" aria-hidden="true">&times;</button></code>
Caret <code></code>
Floats <pre>.pull-left .pull-right</pre> Float Mixin <pre>.element { .pull-left(); }</pre>
Clear Floats <pre>.clearfix</pre>
Center Block (<i>mixin also</i>) <pre>.center-block (display:block, margin auto) .center-block();</pre>
Show (<i>mixin also</i>) <pre>.show .show();</pre>
Hide (<i>mixin also</i>) <pre>.hide .hide();</pre>
Glyphicons <code></code>



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Comments



[DaveChild](#), [18:51 29 Apr 14](#)

Great cheat sheet! I've been working with Bootstrap a bit recently and this is going to be really handy.



[mrjasonetaylor](#), [14:01 30 Apr 14](#)

Came to find this, was happy to see it on the homepage!



OH YEA, [09:25 21 Jul 14](#)

Love this



, [22:36 28 Jul 14](#)

Update.. <http://www.cheatography.com/hamburg/cheat-sheets/optional-and-official-bootstrap-classes-v3-2x/>



[kuyseng](#), [13:47 29 Nov 14](#)

it's awesome.. :)



sergio, [07:39 6 Feb 15](#)

thanks that is really good



Nick, [14:13 27 Feb 15](#)

Yo, copy and pasting your classes gives double -- in the class names? Any idea why this might be?



Narendra Gour, [09:58 4 Aug 15](#)

this is a nice notes for all thanks sirji



Zeeshan Raza, [10:20 2 Oct 15](#)

I have given a interview, in it a interviewer ask me, how can i give top-margin of 5px in bootstrap, tell me the class name, I told him, we can give by adding custom class. Because as i study and worked. I didn't see a class like that,

has bootstrap as top-margin or margin class? by default.



Jacob, [13:28 24 Feb 16](#)

Here is a cheat sheet I put together that has a sortable index of all of the classes with descriptions.
<https://bootstrapcreative.com/resources/bootstrap-3-css-classes-index/>

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[English](#)

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3 Pages

Anchors		Assertions		Groups and Ranges	
^	Start of string, or start of line in multi-line pattern	?=	Lookahead assertion	.	Any character except new line (\n)
\A	Start of string	?!	Negative lookahead	(a b)	a or b
\$	End of string, or end of line in multi-line pattern	?<=	Lookbehind assertion	(...)	Group
\Z	End of string	?!= or ?<!	Negative lookbehind	(?...)	Passive (non-capturing) group
		?>	Once-only Subexpression	[abc]	Range (a or b or c)

\Z	End of string	?()	Condition [if then]	[^abc]	Not (a or b or c)
\b	Word boundary	?()	Condition [if then else]	[a-q]	Lower case letter from a to q
\B	Not word boundary				

Regular Expressions Cheat Sheet

Random Cheat Sheet

Introduction

A SWOT analysis is a strategic planning tool created by Albert Humphrey to evaluate the Strengths, Weaknesses, Opportunities, and Threats involved in a project or business venture. It involves specifying the objective and then identifying the internal and external factors that are favorable and unfavorable to achieve that objective:

Credits: <http://www.nwlink.com/~donclark/leader/SWOT.html>

SWOT Analysis

SWOT Analysis: 4 Factors

The diagram illustrates the four factors of a SWOT analysis arranged in a 2x2 matrix. The vertical axis represents factors 'Internal to the organization' (top) and 'External' (bottom). The horizontal axis represents factors 'Helpful to achieve objective' (left) and 'Harmful to achieve objective' (right). The four quadrants are: Strengths (top-left), Weaknesses (top-right), Opportunities (bottom-left), and Threats (bottom-right).

	Helpful to achieve objective	Harmful to achieve objective
Internal to the organization	Strengths – attributes that are helpful to achieving the objective	Weaknesses – attributes that are harmful to achieving the objective
External	Opportunities – external	Threats – external

SWOT Analysis Activity Cheat Sheet

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