

Bootstrap 101

Bootstrap is a CSS front end to make RESPONSIVE html pages. (cshtml pages)

A RESPONSIVE html page will change as you resize browser and move from desktop to tablet to phone.

I HIGHLY recommend using this.

CDN if needed => <https://www.bootstrapcdn.com/>

Bootstrap API => <http://bootstrapdocs.com/v3.3.0/docs/css/>

Glyphicons and Components => <http://getbootstrap.com/components/>

Plugins => <http://startbootstrap.com/bootstrap-resources/>

NAVBAR => <http://getbootstrap.com/components/#navbar>

www.tutorialspoint.com/bootstrap/bootstrap_navbar.htm

GRID (containers) => <http://bootstrapdocs.com/v3.3.0/docs/css/#grid>

Grid options

See how aspects of the Bootstrap grid system work across multiple devices with a handy table.

	Extra small devices Phones (<768px)	Small devices Tablets (≥768px)	Medium devices Desktops (≥992px)	Large devices Desktops (≥1200px)
Grid behavior	Horizontal at all times	Collapsed to start, horizontal above breakpoints		
Container width	None (auto)	750px	970px	1170px
Class prefix	.col-xs-	.col-sm-	.col-md-	.col-lg-
# of columns	12			
Column width	Auto	~62px	~81px	~97px
Gutter width	30px (15px on each side of a column)			
Nestable	Yes			
Offsets	Yes			
Column ordering	Yes			