BOOTSTRAP

GRID

Column offset to leave empty space between them

Coulm push/pull to modify position

TEXT

.h2 to be inline but with styling of h2

<small> or .small

<mark> to highlight (for score?)

align: .text-center or right, left, justfified

contextual background <p class="bg-success">...</p>

UL/OL

.list-unstyled to remove bullet points

.list-inline

TABKE

<table class="table table-striped">

class success to row with ranking of current user

**FORMS**

See specific syntax

Always add label (for screen readers)

:focus for nice box-shadow (eg for form I want you to input)

readonly or disabled Boolean to prevent typing (eg <input disabled class=”xcdf”>

class=”has\_error” to make the form look red, as in error

Set heights using classes like .input-lg, and set widths using grid column classes like .col-lg-\*.

put label and hide it using .sr-only

BUTTON

Make it look like a button even if it sth else

<a class="btn btn-default" href="#" role="button">Link</a> <button class="btn btn-default" type="submit">Button</button> <input class="btn btn-default" type="button" value="Input"> <input class="btn btn-default" type="submit" value="Submit">

Then add class for colour

.btn-lg, .btn-sm, or .btn-xs for additional sizes - eg for play button larger

Disable

<button type="button" class="btn btn-lg btn-primary" disabled="disabled">

Little close icon

<button type="button" class="close" aria-label="Close"><span aria-hidden="true">&times;</span></button>

Get block and margin left/right auto with class center-block

// Usage as a mixin .element { .center-block(); }

show/hide or invisible (does not affect flow of doc)

// Classes .show { display: block !important; } .hidden { display: none !important; } .invisible { visibility: hidden; }

// Usage as mixins .element { .show(); } .another-element { .hidden(); }