

- Bootstrap - It is a CSS framework
- product (built - twitter) marc otto and jacob torres
 - Everything is a class
 - used to create mobile friendly websites (responsive)
 - faster development and Easy development
 - multiple components in Bootstrap.

* button, navbar, card, table, carousel / (slideshow) modal

UI designing.

Setup :-

CDN - content delivery network.

- connect to all servers link imports
- must required internet connectivity.

Bootstrap Uses. HTML, CSS, JS, JQuery.

* popover.js - It is a library. / tooltip and popover positioning Engine.

font-weight-bold 

Button - colors

`<button btn btn-dark> Demo button </button>`
 ↓
 button class button class + color

Example :-

```
<button class="btn btn-outline-dark"> outline button </button>
```

* btn-group - class for button group

* btn-group btn-group-vertical - for vertical group.

* alert -

alert alert - dark
 ↓ ↓
 class class + color

(*) Plot-Epigen-Int

• harmful +

Subsidiary

"Lum" - each value

37

: elaborate

instead - bind

Whod-hisWhod-hisWhod-his

* Card.

structure.

```
<div class="card">
```

```
<div class="card-body">
```

```
<div class="card-title">
```

```
<div class="card-text">
```

Example:

card



card-header



card-body



card-footer

→ card-title

* collapse - Hide and show the content

multicollapse - Hide and show data multiple data at a same time

attributes :- data-target="#id" , data-toggle="collapse"

Example :-

① `<button data-target="#card1" data-toggle="collapse" </button>`

② `<button data-target="#card2" data-toggle="collapse" </button>`

③ `<button data-target="multicollapse" data-toggle="collapse" </button>`

`<div class="collapse multicollapse" id="card1" />`

`<div class="collapse multicollapse" id="card2" />`

* Image classes.

img-thumbnail = gives outside 1px spacing

img-fluid = responsive

rounded = rounded image space

* Progress Bar

attributes

progress → progress-bar ~~wd~~ w=75

progress, progress-bar, progress-bar-stripped,
progress-bar-animated,

* Table

size - sm - small

md - medium device

lg - large device

xl - extra large device

xxl - extra extra large device