

Bootstrap Assignment

Note: A lot of this assignment comes from the codecademy bootstrap tutorial.

1. [Download: http://getbootstrap.com/getting-started/#download](http://getbootstrap.com/getting-started/#download)
2. Move Bootstrap.css into your directory with your html code.
3. Start a new HTML page. In the Head link to the Bootstrap.css file.
4. There are three major components—containers, rows, and columns.
 - In your body add a div with a class="container"
 - Inside that div add a div with a class="row"
 - Inside that div add at least 3 div's each with class="col-md-4"
5. Make sure all div's are closed correctly.

row ensures that even if the above line is not full you will start a new row.

Col-md-4: There are 12 grids per row in bootstrap, so if you have 3 divs with a class of col-md-4 (a length of 4 grids), that would make 3 equal columns - see video.

6. Find 6 images you would like to put on this page. They should be the same size (You can get 6 images off your phone if you'd like)
7. Bootstrap provides [the ".thumbnail" class](#) to easily display grids of images. Here's one way to create a thumbnail:

```
<div class="thumbnail">  
    
</div>
```

8. Display the images lined nicely, 3 images on each row.
9. In a css file set the img width to 500px and the height to 500px.
10. Create an additional container anywhere on the page and put additional content here as well.
 - Check out W3school for ideas such as Jumbotron and other options you can use in your additional container.
 - Play around with different bootstrap features you would like to implement.

Submission:

Zip up the directory containing your html, css, and all image files and submit through the Bootstrap dropbox.

Helpful sites:

<http://getbootstrap.com/components/#thumbnails>

<https://www.codecademy.com/courses/web-beginner-en-yjvdd/0/1>

<http://www.w3schools.com/bootstrap/>