* Is a library of components that can be used in CSS and JS
* To install you just download the .css (and/or .js file) and link it
* There is has many defined classes that you can use
* Highly recommended to check out there documentation for [v3.3](https://getbootstrap.com/docs/3.3/) or [v4.4](https://getbootstrap.com/docs/4.4/)
* Some useful components
  + Jumbotron
  + Navbar
  + Container
  + Row
* <div class=”container”> is good for containerizing elements and formatting
  + Such as jumbotron in basics.html
* Form-group and form-control is used to make forms look good
  + For instance, in the forms basic example from the docs
* Nav Bars
  + Use container for elements in navbar for better spacing
  + For collapsible hamburger menu make sure the data-target for the button is the same as the id for the div that will be collapsed
    - No use of # in data-target, just in id name (like how in CSS # is used to refer to id)
* Grid
  + Anytime we use a grid it must be in a <div class=”container”>
  + Inside of the container should be a <div class=”row”>
  + There are 12 columns in the grid
  + Number of columns on a specific screen size for an element can be defined with the class
    - col-[size]-[units]
      * size:
        + xl
        + lg
        + md
        + sm
        + xs
      * units
        + 1-12
  + For nested loops there must be a row inside of a column
* <div class=”thumbnail”> will scale image to right size in column
* Custom icons can be used via fonts (such as Font Awesome)
* To make bootstrap styled websites to be responsive on mobile, add this to <head> above <title>
  + <meta name="viewport" content="width=device-width, initial-scale=1">