CSS: Cascading Style Sheets

Erm.. separation of church and state..

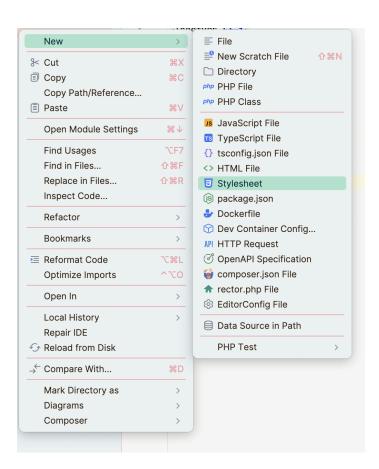
Let's keep that nerd stuff in HTML! CSS is where the party is.

CSS is for:

- Styling the masses (they set the trends)
- Continuity: keep design uniform across multiple web pages.
- The Reduce Reuse and Recycle $^-$

Oh-kay back to work!

Create a new file named stylesheet.css (or styles.css) inside of the css/ folder



Merge CSS with HTML

```
<head>
          <meta charset="UTF-8">
          <title>Site Name</title>
          <link rel="stylesheet" href="css/stylesheet.css">
     </head>
Once linked, any element that you have in the HTML file (<h1>, ,
<body>, etc.) can be stylized in the .css file.
Syntax:
  - Easier than HTML :))
element {
  property: value;
  - Element: What you want to style
  - Property: what you want to change
  - Value: What do you want it to be?
Ex:
Declaring the following stylesheet.css:
  color: green;
Makes every instance of  (paragraph) have green text!
But we have already seen this! It's just style but consolidated and
simplified
```

My most used:

- Background-color: the.. background colour..
- Color: TEXT colour within that space
- font-family: actually rlly confusing so look here
- font-size: pt font
- text-align: where the text is (left, center, right)
- padding: space between text and border
- margin: space outside the border
- float: side by side elements or where u want sect. to be

Ok boring snooze we're almost at the fun part! One more note: (arguably the most confusing part of it all). Don't worry too much about this, it will make more sense when you play around with it:

Classes vs. IDs

Class Selector, aka "PERIODDDD"

- Defined with a . in front of the name.
- Multiple HTML elements can share the same class.
- Can be used on any HTML element

ID Selector, aka "hashtag :p":

- Used to specify unique id for an HTML element
- Cannot have more than 1 element with same id in an HTML document
- YOLO! (You Only l'ID Once)

Ok that's enough technicalities .. go do it on your own that's the fun part :)