**HTML/CSS Comments 04/28/2025**

* Comments: any text you add, but don’t want browser to interpret it
* Clarifies code and makes it easier to find code.
* HTML Comments:
  + <!-- comment text here -->
* CSS Comments:
  + /\* Comment text here \*/

**CSS Syntax, Precedence & Inheritance**

* Body { padding: 10px;} (property: value;}
* Precedence
  + Inline overrides embedded
  + Embedded overrides external
  + Rule that comes later takes precedence in the same file
* Inheritance:
  + The child inherits some of the parent declarations

**Fonts**

* Web safe fonts: recognized by any browser
* Google Fonts, Font Squirrel allows importing of fonts
  + Use embedded code to specify the fonts
  + @import url(‘link’);
  + .ttf = true type font
  + @font-face()
  + Body { font-family: Arial; }
* Body {font-family: Arial, Verdana, sans-serif;} (#1, #2, #3 choice in font)
* Needs quotes around font names if it has a space in the font name

**Colors**

* CSS: use color names, codes, and RGB values
* Hexadecimal colors
  + Represent amount of Red, Green, Blue in color
* RGB values
  + Rgb(0,0,0)
  + Allows specification of opacity with this option
  + Rgba(0, 255, 0, 0.2)
  + Background-color: rgb(75, 75, 42);
* Be careful to have enough contrast between the two colors
  + Contrast-ratio.com tests the ratio
  + Colors.adobe.com; colors.co (gives great color schemes)

**Wireframes**

* Depict what the website will look like
* Visual representation of the page
* Create a wireframe first so it is easy to change if the client wants something different