#### **Interface Design Using CSS**

# **Main Project**

# **Selling Out!**

Due: Week 13

## **Description:**

Using everything we have covered over the course of the semester you will need to build a small website with the purpose of selling a product. The product can be of your choosing.

#### Instructions:

Please read and follow the instructions below carefully:

#### Design:

- 1. Decide on the product that you wish to sell. This can be any product real or fake!
- 2. Gather any images or text that will be needed for the design & website.
- 3. Create an accurate wireframe/design for the homepage (the index file).

### Build (HTML):

- 1. The page should be created using the appropriate semantic elements and should be error free when validated.
- 2. The following pages will be required:
  - a. Homepage
  - b. About page
  - c. Product page
  - d. Contact page
- 3. All pages should be responsive on all the major viewports.
- 4. The pages should have a:
  - a. Header that includes a logo and navigation
  - b. A call to action (on at least the homepage)
  - c. Footer that contains any company information and/or contact form.

#### Style It (CSS):

- 1. The website should have a professional finish.
- 2. The CSS should be error free when validated.
- 3. The color scheme should complement the product and follow one of the following:
  - a. Monochrome
  - b. Complementary
  - c. Analogous
  - d. Or Triadic
- 4. The text should have at least 2 types of font families.
- 5. Letter spacing or kerning should be used where appropriate.
- 6. The pages should have a healthy number of different effects and enhancements, some ideas:
  - a. Hover effects
  - b. Background video / images
  - c. SVG's
  - d. Filters
  - e. Etc.
- 7. The layout should be engaging and easy to follow.
- 8. Most of all be creative and have some fun with this!

# **Submitting Your Work:**

Please follow the instructions below to submit your work.

- 1. Create the assignment repository on GitHub
- 2. Send out the invite to the repository
- 3. In the Assignment submission section provide the following:
  - a. A link to the repository
  - b. The URL to the assignment on the server (optional).

#### **Evaluation:**

Please refer to the chart below for a breakdown of the evaluation.

Criteria	Mark
Technical Evaluation	
HTML and CSS were error free	/10
All the required metadata were used in all pages	/5
File organization	/5
Semantic elements were used appropriately	/5

<sup>\*</sup> Late submission will be subject to a deduction of 20% per day.

All of the required pages were present	/5
Website was responsive on all major viewports	/10
An accurate wireframe was created for the homepage	/10
All pages included a header and footer	/10
Creative Evaluation	
The layout was balanced and made good use of media, white space and other interface components	/15
The typography was well thought-out and applied to the text elements	/10
The color scheme was well thought-out and matched the product choice	/10
A good effort was made into adding a variety of enhancements and effects to the pages.	/15
The website had a professional finish and was convincing	/20
Total	/125