Final Project

- **Due Date:** Oct 27th
- **Grade:** 20%
- **Individual Project**

"These days, a portfolio isn't just a collection of work samples. Instead, it's an opportunity for you to showcase:

- *Who you are*

- *What kind of work you do*

- *How you do that work*

- *Where you want to go next*

- *And who YOU really want to work with.*

A tech portfolio is really an opportunity to [create a personal brand](#) for yourself. When a future client lands on your portfolio, they don't just see a slideshow of former projects—they form an opinion of YOU.

Sure, a beautiful, eye-catching, client-snagging portfolio will include work samples, but if you're short on projects, there's still a LOT you can do to create a dynamic portfolio that showcases your best qualities." - [link](#)

1. Your web page should be fully responsive.
2. Validate your page at the end (HTML and CSS W3C Validator)
3. Add a comment with your name and date at the top of every file you created.
4. Push in your GitHub account and send the link by email.

Technical requirements:

All requirements from the midterm project remain the same.
You are allowed to use any web libraries or frameworks for this project.

Navigation: Marks for general ease of use and visual effectiveness: Website navigation should not change position or orientation throughout site. Links to pages within the website must not open in a new tab/browser. Your web pages should be fully responsive.

Coding and Markup: Use only well formed and valid HTML, CSS and JS scripting. Use good indenting, and appropriate filenames. All HTML, CSS and JS files must include a comment with your name near the top.

Content: Both the design and content of the site must be entirely authored by the student. If the final project involves a site for a real world client, exceptions may be made for using existing logos, marketing copy, etc.

Collaboration: This is an individual project. You should not collaborate with anyone. You still have to create a github repository for your final project. Make sure you commit / push your project with appropriate commit messages.