

Final Project

The remainder of this course will be dedicated to creating a final project of your choosing. You will have 4 weeks to complete it starting Wednesday, November 12. Each week you will be required to present a 5 minute status update on your project leading up to your final presentation on Thursday, May 22.

Technology focus

The focus for your project can be anything we have covered this semester:

- Sass
- Responsive web design with Bootstrap
- AngularJS
- Other *

Of course, these are not mutually exclusive technologies. We have combined one or more of these throughout the semester. That said, you can choose to focus on a particular technology or combine them.

* You can also choose to focus on a different, but related, technology that we have not covered this semester. For instance, Less is an alternative CSS preprocessor to Sass, Foundation is a popular alternative CSS framework to Bootstrap.

Subject focus

The subject matter for your project is wide open. Students typically use this project as an opportunity to build a portfolio site. Aside from portfolios, other past projects have focused on street culture, a television show (Dr. Who fansite), poetry, fashion, restaurants, music, and more.

You do not *necessarily* have to have a “subject”. The technology itself can be your focus. For instance, you can use the final project as an opportunity to take a pre-existing stylesheet (from an existing website) and Sassify it! You can also take an existing website and produce a style guide for it. Or, as mentioned above, you can investigate alternatives to the technologies we have covered this semester. Whatever you decide on, we will discuss it and come up with a plan for deliverables.

My role

During the the remainder of the semester my role will be to keep you on track. I will hold weekly status meetings with you to establish milestones and deliverables, as well as help out with any technical issues.

Project requirements:

1. Decide on project topic by Wednesday, November 19.
2. Project is remotely hosted. Let me know if this poses a problem.
3. Responsive. Your project must take into account responsive web design, providing an optimized display for mobile devices. Depending on the nature of your project, this requirement is open to discussion.
4. Weekly presentations. These are 5 minute status updates where you discuss what is working, what is not, and discuss deliverables for the following week.
5. Final presentation on Wednesday, December 10. The final presentation is required and is meant to be a celebration of your hard work and an opportunity to discuss some of the technical details (problems, solutions!) of your project.

Send your project idea to chris.clark@mail.ccsf.edu.

Due Wednesday, December 10

Grading Final project accounts for 35% of your overall grade