

# CMSI 270-01

## MODERN WEB APPS

Fall 2011

### Assignment 0927

Now that you've started defining what a web page *contains* (HTML), it's time to specify how you want it to *look* (CSS). You'll also start transferring your files to the real-world web server that we have set up for you at *my.cs.lmu.edu*. From here on, what you have there at the time I evaluate your work serves as your submission.

### Outcomes

This assignment will affect your proficiency measures for outcomes *1a*, *1c*, *1b*, *1i*, *1j*, *2e*, *2h*, *3a*, *3b*, *3c*, *3e*, and *3f*. Since this effectively builds on the prior assignment, note that your work here will reinforce what you have shown in the prior proficiencies, as well as demonstrate new ones (underlined).

### Not for Submission

#### By September 20

As before, try to get started well before the submission deadline, so that you can bring up any questions or issues in class.

### For Submission

Continue building on your "About Me" web page by using CSS to style it to your liking.

#### Styling Your "About Me" Web Page

Assign CSS properties to the elements of your "About Me" page. Now is the time to focus on how your page looks.

As before, make sure that your page validates. Touch as broad a range of CSS properties as you can, within the bounds of good taste :) — layout, spacing, borders, shadows or highlights, gradient backgrounds, transforms, animations...see how sophisticated you can get *without using a single image*.

Feel free to pick and choose anything else that strikes your fancy from the *hellohtml* folder in the sample code bazaar on GitHub. Or, pick off whatever you find on the web. Make sure that the information you use is up-to-date, in line with the standards and best practices that have been brought up in class.

#### Style and Continue Your Commentary

Style your "About *About Me*" page as well, and add a new entry to it regarding your thoughts on adding CSS to the page. Same questions as before (except the last one):

- What was easy? Difficult? Fun? Busy work?
- What tools or resources did you like best? Least?
- You have now effectively learned a *second* source-level form of computer code. How do you feel about that?

#### How to Turn It In

Upload your work to your account on *my.cs.lmu.edu*. Visiting your area of that web site should display your "About Me" page and include a link to your "About *About Me*" page as well. Yes, this is precisely where proficiency *2b* gets demonstrated.