CMSI 370-01
INTERACTION DESIGN
Fall 2012

Assignment 1016 Feedback

Joe Crawley

3a — Your code shows mostly a decent understanding of user interface structure and layout, except your calculator button layout was more tedious than it should have been (see *4a*). Plus, I think that icon bar in your FaceTime facsimile did not have to be an image cheat—it makes me unsure, given the otherwise relative simplicity of the other facsimiles' layouts, if you can handle more complex user interface layouts. (**|**)

3c — Your code shows understanding (or, at least, compliance) with MVC as it applies to web pages. (**+**)

4a — Your code validates and is functionally correct, although it is not as efficient as it could have been. First off, for your calculator, you hardcoded all of the button positions! You definitely could have eliminated a lot of those hardcoded positions with a CSS table display layout. They would not have been gone entirely—particularly the **0** and **=** buttons—but you definitely could have reduced the amount of code. On the CSS side, your background gradients repeat unnecessarily—that could have been placed in one of more classes, with each type of button having that class assigned. (**/**)

4b — You separated the HTML and CSS in your pages quite well. (**+**)

4c — Your code is feels a little jittery to read, mainly because of *tabs* in your indents. You should standardize on spaces! Otherwise I think it would have looked pretty good. (**|**)

4d — Your code shows that you figured out a good number of things on your own. (**+**)

4e — Excellent commit pacing and messages. (**+**)

4f — Submitted on time. (**+**)