Instructor: Pascal Rettig · 857.363.0597 · pascal@cykod.com

Course Syllabus

week	thursday	work
1	september 13	Introduction Review of HTML/CSS/JS in-class: GitHub setup, What is Git for, Hosting discussion. Homework: Set up your initial page, Research 2 sites
2	september 20	Critique of Homework Information Architecture User Expectations Wireframing Grids in-class: wireframe a site, user stories
		Homework: 2 site user stories, sketches, & wireframes
3	september 27	Critique of Homework Review HTML5 Semantic Structure Review CSS Positioning
		in-class: sample siteHomework: 2 quick site designs (home page and interior)
4	october 4	Critique of Homework CSS Positioning Followup CSS3 Review / @font-face
		in-class: 2-3 style exercises Homework: chop and style site 1
5	october 11	Critique of Homework JavaScript jQuery DOM manipulation jQuery Plugins in-class: jQuery exercises Homework: Chop and style site 2, Drop downs & Slider, Lightbox. on a site.
6	october 18	Critique Homework jQuery + AJAX + JSONP in-class: Ajax exercises Homework: Ajax content to 1 site.

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7	october 25	Critique Homework
		PHP, Reusable Code, Site Structure
		in-class: PHP Exercises, Contact form mail
		Homework: Rewrite 1 site into PHP
8	november 1	Critique Homework
		HTML Forms / HTML5 Form Elements
		in-class: Form exercise
		Homework: Styled contact forms on 1 site. Final Project Proposals.
9	november 8	Critique Homework
		Working with data
		in-class: Manipulating Data
		Homework: a simple data driven feature
10	november 15	Critique Homework
		Wordpress Templating
		in-class: Start work on final projects.
		Homework: Work on final project.
	november 22	NO CLASS -
11	november 29	Final Project - working class/critique.
12	december 6	Final Project - Review Final Project