WEB

Syllabus Summary:

DAY 1 : NO CLASS
DAY 2 : INTRO TO THE INTERNET
DAY 3 : HTML & STRUCTURE OVERVIEW
DAY 4 : CSS BASICS
DAY 5 : RECAP & JQUERY BASICS
DAY 6 : INTRO TO WEB DESIGN
DAY 7 : CSS EXPERIMENTATION
DAY 8 : JS/JQUERY EXPERIMENTATION
DAY 9 : REQUESTS, REVIEW, & JS
DAY 10 : PRESENT PROTOTYPE

DAY 11-14 : WORKING SESSION
DAY 15 : FINAL PRESENTATION

KICK ASS AT FIRST WEB PRESENTATION

SLEEP IN ON MONDAY

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Reflect

Write down your thoughts about your project after the crit, and after the weekend to let it all sink in.

What are you doing right/wrong?
What would you like to change?

Write for 15 minutes

Code

Make revisions to your code for 30 minutes.

Do not talk to anyone and try to solve your own problems with google.

BREAK

Javascript

- Actions layer

- Very much like processing

- jQuery makes javascript much easier

```
<script href="script.js"
type="text/javascript">
</script>
```

```
<script src="//ajax.googleapis.com/ajax/libs/jquery/1.10.2/jquery.min.js"></script>
```

```javascript
jQuery(document).ready(function($){

    // your code goes here



});
```

```
$('css-selectors').function()
```

```
$('.obj').hide();
$('.obj').fadeIn();
$('.obj').fadeOut();
$('.obj').addClass();
$('.obj').removeClass();
$('.obj').hasClass();
$('.obj').click();
$('.obj').hover();
$('.obj').each();
$('.obj').html();
$('.obj').append();
$('.obj').prepend();
```

Homework!

Add some new JS that you wrote to your site.