Introduce Ourselves:))

- name, year
- past experience and comfort level with:
 - o team projects
 - OHTML, CSS, Javascript
 - Ruby/Rails
 - o git
 - o coding/web development in general
- it is 100% ok if any one is initially inexperienced/uncomfortable with any of these, as long as we are aware
- schedule, where you live
 - o where and when do you like to meet for meetings and hack sessions

Team Contract-ish Stuff

- personal time commitment expectation
- desired grade and quality of project
- COMMUNICATION
- making plans and following through
- allowing other team members to help you
 - o if you run into difficulty, whether it be you are too busy some week or you are having trouble getting certain code to work, SPEAK UP, don't keep it to yourself, since we are a team and more information/communication is always better, and we are here to help each other
 - this goes hand in hand with the following through point, since not being able to follow through is NOTTHAT BIG AN ISSUE IF YOU WARN PEOPLE AHEAD OF TIME
- Always set up next meeting during current meeting

Possible Technologies To Use

(these are all up for debate, and in general require simple e-mail confirmation sign-up) + Trello for TODO's + Gliffy for diagrams + Hastebin for code collaboration + Google Docs for documentation + Google Hangout for remote meetings and such

Coding and Collaborating Habits and Practices

- all agree on basic git habits like when to push/pull, what branches should exist at any given time, etc.
- write NEAT, READABLE code
- COMMENT code
- before doing anything risky or complicated (like modifying important working files), consult with other team members
- attempt to follow rails convention whenever possible
- be consistent with your coding style (goes along with the neat and readable code point)
- think about, discuss, and solidify design before writing code

Set Up First Project Meeting For Tomorrow (Tuesday, 5 November 2013)

- should start thinking on our own about project ideas tonight and tomorrow during the day
- bring them to the next meeting, decide on one, and complete current assignments (proposal, team contract, etc.)
- can also start discussing this stuff during this meeting if we end up having time and have ideas ready