Phase 0: By the end of class on Wednesday, February 11th, I must know the names of your group members!

Phase 1: By the end of class on Wednesday, February 18th, each group must submit a one-paragraph (approximately) summary that includes the following:

- A description of the application domain of your choice. State as clearly as possible what you want to do.
- A description of the functionalities that you plan to offer. If you're using an existing site as a model, provide the URL of the site and try to incorporate at least one creative functionality (which doesn't exist in the model site). State which feature this one is, and explain why you think it is important (or just cool) to have that feature.

Example:
Our domain of choice is the movie domain. In our application, we will be modeling the following entities: movies, actors, directors, genres, theatres, showtime, and reviews. We plan to populate our application by crawling the real-world sources such as Yahoo Movies. We will support the following functionalities supported by the model site:

- finding movies by title, actors, directors, and genres
- finding movies by showtime or location
- retrieving and updating critics and user reviews

As a cool extra feature, we plan to support movie recommendation, which doesn't exist in the model site: Based on the user reviews, we will cluster users into the peer groups of people sharing similar taste. Each user will then be recommended to the movies evaluated highly by her peer group.

Notes: Crawling for real data is *not* a requirement -- this is just an example! And it is a rather ambitious example… your project doesn’t have to be this far-reaching.