

Team Meeting with TAs

Attendance: Victoria, Julianna, Angela, TAs

Agenda

- Explain project idea & get feedback from TAs
 - Scope of project? -> trust center, beehive
 - Think about how to make it not weird to leave feedback about people
 - More structure would help
 - Specific feedback - dimensions
 - Guy x was good at y, but bad at z
 - allows for a better filtering
 - Think about what would make this different from a Yelp-like structure
 - Figure out what is unique to this idea and exploit it to make the site better
- Questions about team work plan
 - Show how the work is being split up -> can't be too general or too specific
 - How is work broken down into manageable chunks? feature by feature
 - allows everyone to understand who is responsible for what
 - Try to be as concrete as possible
- Questions about object model
 - one section get it done
- Challenges and risks that we overlooked
 - getting users and data (Beehive)
 - realistic fake data
 - bootstrap from another db
 - crunchbase API
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 - having honest reviews (MIT certificate)
 - validate @mit.edu for initial application
 - email confirmation (optional)
 - (mention certification in design)
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 - getting valid company information (MIT certificate... could we verify?)
 - not necessary for project scope
 - implementation: top/trending, search/filters
 - think about problem domain
 - think about user experience

- security concerns
 - before_filter
 - rails default for csrf/authentication
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- other technical risks?
- how to best present this information
- Set to-do items for this week's sprint (with team)
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Minutes

- Add features first, then AJAX them
- start from scratch together
- by features
- by object models
- user profile/ company review/etc
- Testing (RSpec?)
- Agenda is augmented with notes.
- design challenges: 4/5 good ones

To dos by Sunday night

Dues:

- Team work plan - ALL
- **Gant chart - Julianna**
- **Object Model - AZ**
- **Code designs & schemas - AZ**
- **Purpose & Goals - AZ**
- **Context Diagram - Julianna**
- Challenges & Features - Victoria (& ALL)
- **Risks - Julianna**
- Security concerns - ALL
- Wireframe - Victoria (& ALL)

Coding:

- set up the basic models/scaffolds (Angela)
- look into MIT certificates (Julianna) <http://scripts.mit.edu/faq/15/>
- look into related gems (Victoria)