11/16/2015 (Meeting #1)

Agenda
- Discuss design and refining design/potential problems for Revised Design Document.
- Start thinking about implementation details and spotify API.
- Plan out work for each team member.

Meeting Minutes
- Too much functionality for the MVP
- For MVP: Most important, let's just do the core functionality and focus discussion on that. Banned list/boos and ways to specify preferences (like weights) is too complicated.
- Spotify API might not be necessary…?
- Consider adding artists time allowing, but not for MVP. MVP just use songs.
- Let's try to get this spotify play button widget.
- For MVP, we need:
    - 1.) Allow users to register
    - 2.) Allow users to add songs they like
    - 3.) Allow gatherings to form, and to add users to gatherings.
    - 4.) Choose random songs liked by random members of a gathering
    - 5.) Connect to Spotify API to play these songs.
- ~~Write design challenges in a more logical manner. A better description early on in the document, so make sure challenges described do exist in the actual app.~~
- ~~To talk about banned list: "We decided on the concept of a boo. We did this because we considered banned list, and <problems with that>…."~~
- Box for boo seems out of place. ~~Change arrow directions with boo to coming out of it instead of into.~~
- ~~Revising design document: reverse arrows on boos, add listing next N songs~~

11/23/2015

Agenda
- Discuss MVP

Meeting Minutes
- Each part seems good, but need to merge them together.
- Problem is that Spotify playlists require sign-in, and Spotify web player requires user clicking.
- Maybe create WeTube Spotify Account?

11/30/2015

Agenda
- Recap what all needs to get done (both in terms of fixes and new features)
    - Features to include before Thursday demo, Sunday final
- Anything we can do about this not being able to do javascript on the spotify player thing?
- Game plan for the rest of the week
- Plan for demonstration on Thursday

Meeting Minutes
- Boo feature lost points will look into it with DNJ
- Javascript Widget
    - Can't do anything with iFrame
    - Try to put transparent div over the iFrame
    - Try to intercept the click from the iFrame
    - Put Javascript Timer on the song, so that after song ends will update song queue
    - Problem is if user pauses it then stuff doesn't work
        - Put overlay over play/pause?
        - Disable pause button?
    - Can we poll spotify API for which song is currently playing
- How does demo showing work?
    - Create accounts, add songs to profile, etc.
    - Just show us how a user would use the app.
    - Shouldn't take too long
    - Almost final product
    - Should have final features, don't demo bugs/security errors
    - At Stata 7th floor
- Few more features other than "Boo" by Sunday
    - Add artists / modify song selection process?
    - Send invite to people by sending in link by email
    - Sendgrid
        - https://www.google.com/webhp?ei=l2DRVIHxOYOzqgbDuYCwDw&ved=0CAUQqS4oAg#q=sendgrid+node
            - Sendgrid node.js
    - Can send from any address
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