Meeting 1

Monday, 01.25.2016

Attendees

Mathieu McMurray
Jorell Linsangan
Steven Bairos
Keane Kraus
Caleb Mueller
Evan Hunzinger

Agenda

New Business

1. Plan tasks to be done by friday

Notes

- Tasks were decided on and placed in the task tracker (Trello)
- An outline of database models was settled on
- We've decided to set aside security for the time being to focus on bringing new features and user stories to the application
  - Once we are happy with the set of features we've implemented (in a future iteration) we can focus on making sure the login system is up to standard.

Next Meeting Agenda Items

- Recap work done this week and decide on feature freeze

Meeting 2

Wednesday, 01.13.2016

Attendees

Mathieu McMurray
Jorell Linsangan
Steven Bairos
Evan Hunzinger
Keane Kraus
Caleb Mueller

Agenda

Last Meeting Follow-up

1. Tasks done so far
2. Feature freeze

New Business

1. What do we have left to do before iteration 1 is due?
2. How do we want to approach testing

Notes

- The team discussed how we want to save the state of the database
  - At application launch, there should be the option to set a flag to wipe any current version of the db and fill it with some predetermined "test" users and related data (for demo purposes)
  - This can be left to a future iteration, closer to "launch"
- The team agreed that the Mocha testing framework would likely be the best choice for testing parts of our application. It's merits include:
  - simplicity
  - cross-platform

- ○ good documentation
- ○ mature
- ● Next week:
  - ○ Feature freeze after Monday's meeting
  - ○ Focus on integrations and testing before deadline on Friday
- ● Steve brought up the idea of having reusable modules for the front-end
  - ○ We will separate any reusable functions (e.g., getUser()) into model related "controllers"
  - ○ i.e., there will be a userController.js, ratingController.js, etc. for every database model

Next Meeting Agenda Items

- ● Progress report
- ● Feature freeze
- ● Integrations and testing roadmap