

Summarize progress since previous meeting

- We have made good progress towards our Minimal Viable Product goal. The app is mostly up and running, and we have the ability to navigate to the homepage and view a map of campus (thanks to the LeafletJS library) and display some statically-defined event locations. A user is able to sign up and log in, and navigate to a form to create an event.

Identify achieved and missed milestones

- [We can just take a screenshot of a portion of the tasks spreadsheet closer to the 2:30 mtg]

Identify difficulties encountered

- Learning React
- Connecting backend to the frontend
- Discerning the purposes of React Services
- Concerns about confusion between Client Router and React Router route names (changed client router names to resolve this, but interested in learning the best practice to deal with this issue)
- Reaching the create event request (we are able to hit the service but not the request)

Identify changes to problem analysis or design

- Location model - room number now associated with event, not location
- Because we initially listed filtering capabilities as a reach goal for the MVP, we are in the process of discussing the need for Date Picker and Time Picker in the Event model pipeline