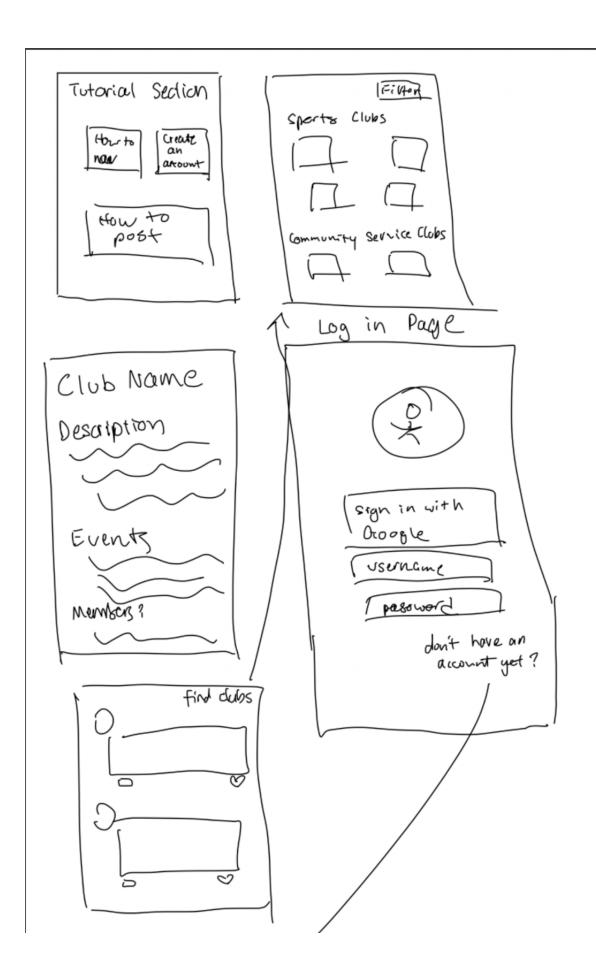
MS0 - Harrison Chin, Ariela Gettig, Peter Huo, Raymond Lin Repo: git@github.coecis.cornell.edu:agg3/trends-clubhub.git

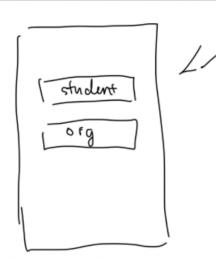
Social Networking

For our app, we decided to make a social networking web application for Cornell students. This app will have 2 different types of users. We will have organization users and student users. Organizations will be able to make posts about events and users will be able to add the organization events to their personal calendars. The users will also be able to comment on their experiences at the events.

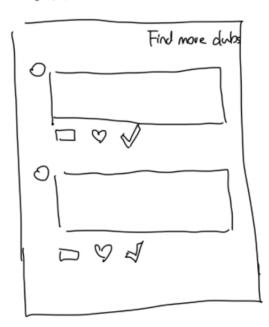
Our site will be split into a couple of different pages. We will have club administrator accounts and student accounts. Club administrator accounts will be able to set up a club homepage and post new events. Student accounts will be able to view, comment, and like event posts. For students, they will also be able to view all their added events on their profile page.

For our database schema, we will have a users collection, a clubs collection, event comments, and an events collection. For users, we will keep track of their names, email, and events planning to attend. For clubs, we will track the club's name, email, website, description, and president/main contact. For events, we will keep track of the event description, event image, likes, which club the event is for, and the date and time of the event. For event comments, we will keep track of the user who posts the comment, the description, and which post the comment is for.





student view:



list of clubs a student follows and their future events. Students can comment, like or add it to their event list.