Summary notes from each team check-in!

WED 03/29
- Firebase lecture from Monday
- Potential Firebase design discussion:
    - Need to store user profiles (name, email, password, favorites) and reviews (reviewer profile, rating out of 5, review text, images)
        - Profiles created during sign up and updated with new favorites?
        - Reviews added in real time by users (feed data can be pulled straight down)

MON 04/03
- Finished log in / sign up screens and outline of basic layout with bottom navigation
    - Code committed and pushed on Git
- Success connecting Google Maps API to the project
    - Also on Git
- Compiled initial list of locations (on and off campus) to include w latitude and longitude

WED 04/05
- Success connecting Firebase to the project
    - Signing up adds login data to database
    - Difficulty fetching data from database to confirm log in

TA Meeting
- Tips on how to get data from Firebase?
    - Post to piazza with technical questions
        - Try onStart() [Wait Firebase async retrieve data in Android - Stack Overflow](#)
        - [How to retrieve a List from Firebase avoid asynchronous - Stack Overflow](#)

- Let TAs know soon if we aren't going to meet our goals
- Make sure the app doesn't crash
- Look at layouts if we have time for tablet
- Update progress on git

FRI 04/07
- Might need to adjust database schema to have locations as parents
    - Could make retrieving information to display feed/reviews easier?
- Need to fix latitude and longitudes in MapFragment so pins are in the correct location on the map
- Made progress on profile functionality
- Need to fix like/dislike so users can't click both

SUN 04/09
- Worked on small fixes to clean up progress from sprint 1
- Database schema updated to make retrieving information easier