

Contributions:

Tim Nguyen (25%)

- Home page
 - Set up the basic help feed and helper feed as tableview cells
 - Set up the collection view for tags
 - Set up a tab bar controller to navigate to home page, create a post, and profile page
- Creating a post
 - Displays
 - Profile image
 - User's name
 - Post description
 - Number of comments
 - Comment button
- Handled merge conflicts and changes

Andre Tran (25%)

- Login/Sign up page
 - Implemented basic email login
 - Integrated Facebook and Google login
 - Facebook/Google caches to login faster
 - Uses Firebase credentials to store users
 - Email sign-up view gets this info:
 - Name, username, password, city, state

Zi Yi Liew (25%)

- Profile page
 - Displays user's data, fetched from Firebase Realtime Database
 - Profile image
 - Username
 - Location
 - Display user's about me and made it editable
- Rating page
 - Implemented rating system, fetch and update using Firebase Realtime Database
 - Star rating (out of 5)
 - Add comments to the rating
 - Display the average rating and number of ratings on the profile page

Ban-Jian Pan (25%)

- Settings page

- Allows for user to edit their
 - Username
 - Name
 - Password
 - City
 - State
 - Notification settings
- Allows users to logout of their account
- Allows users to delete their account

Deviations:

- Andre wanted to implement a view for first-time Facebook and Google users to segue so that we can get additional info that could not be provided unlike a generic email user (username, city, state)
- Tim wanted to add more to the home page such as adding tags, uploading an image to the posts, and commenting on posts. Tim also wanted to use the same logic for the UITableView for the profile page to see the posts made by that user as well as having the same set up for the reviews. Will push these changes out to Beta release.