**SPRINT 1: GOALS**

1. Research best database to implement for app
2. Implement simple database construction for now
3. Start constructing draft design of frontend: home screen and poll interface
4. Configure Expo, Android Studio, Firebase, GitHub
5. Make sure everyone has same tools and on the same page with goals

**Sprint Backlog:**

Discussion and Configuration Time: ~5 hours

{Team Member Name}:

* Researched Firebase [Done, 3 hours]
* Researched Expo [Done, 4 hours]
* Set up Firebase database [Done, 1 hour]
* Added Firebase to an Expo app [Done, 3 hours]

{Team Member Name}:

* Configured Expo, Android Studio, and Github [Done, ~1 hr.]
* Completed background research on React Native, Android Studio, and Expo [Done, ~5 hrs.]
* Started constructing and developing draft design of front end home screen [Done, ~6 hrs.]

{Team Member Name}:

* Researched and gathered information on databases, Firebase Databases, and Expo [Done, ~7 hours]
* Interviewed Houndstooth Manager [Done, ~ .5 hour]
* Created Firebase database and added base information [Done ~1 hour]
* Added Firebase to the App [Done, ~ 3 hours]

{Team Member Name}:

* Researched and completed tutorial on React Native with Expo [Done, ~7 hours]
* Created poll user interface [Done, ~6 hours]
* Cleaned up design and split into two separate files for organization [Done, ~2 hours]