Progress Report

- Increment 2 -Anabolix

Please use this template to describe your progress on the group project in the latest increment. Please do not change the font, font size, margins or line spacing. All the text in italic should be removed from your final submission.

1) Team Members

Please write the name of all the team members, their FSU IDs, and GitHub IDs here.

Kevin Nguyen: ktn16b, kevng2 Carter Reiff: car17h, carterReiff Russell Lewis: rjl18bk, gnurgle

Tiffany Medina: tdm16g, tiffanymedina23 Samuel Childers: sfc18, samuel14920

2) Project Title and Description

Anabolix: This is a fitness app that will user's progress with their exercises such as running distance and how many they've been doing an exercise

3) Accomplishments and overall project status during this increment

- Implemented the navbar and everything is connected to it
- Running feature now works successfully
- Calorie Counter keeps a running total using addition and subtraction buttons
- Fixed Google login bug
- Login Activity is now the launcher
- Added daily notifications
- Implemented all exercise descriptions

4) Challenges, changes in the plan and scope of the project and things that went wrong during this increment

- Some of the small nuances are not cleaned up. For example, when logging in using Google, the app doesn't go straight into the main activity, it stays on the login screen.
- Had difficulty implementing the tracking service and google maps API
- Unfamiliarity with Android Studio and trouble hooking up weather API

5) Team Member Contribution for this increment

Please list each individual member and their contributions to **each of the deliverables in this increment** (be as detailed as possible). In other words, describe the contribution of each team member to:

· Progress Report: Everyone listed their contribution for the progress report and their own challenges, accomplishments, and plans for the next increment

- · Design Doc: Sam updated sections 1,2,3,6, and 7 on the Design Doc.
- · Testing Doc: Carter implemented the testing doc and added notifications to the app
- · Kevin implemented the running feature and connected everything to the navigation bar
- · Sam implemented the weather tracking feature by connecting to the free, online OpenWeatherMap API. He also built the activity and XML layout associated with it.
- · Sam updated the Software Implementation and Testing Document
- · Kevin recorded the video, but teammates gave him what to say and include
- · Russell stored the Calorie information in the Firebase database and fixed bugs regarding the Login Activity
- · Tiffany implemented all the exercise features
- 6) Plans for the next increment
- 7) Link to video https://photos.app.goo.gl/KkRGCzC8q4dhzEeQ7