

# Sprint Report #1, NutriFit, NutriFit, October 18, 2016

## **Actions to Stop Doing:**

The team should stop attending out of state conferences.

## **Actions to Start Doing:**

The team should make sure everyone's code is on our GitHub (some people are working locally).

The team should have all members present at Scrum meetings.

The team should check communications more often.

## **Actions to Keep Doing:**

The team should continue making progress on the project.

The team should continue attending Scrum meetings on time.

The team should continue communicating with each other through Slack.

The team should continue updating the Scrum board on Trello.

## **Work Completed:**

We successfully completed a clear drawn overview of all of the workout activities, including their UI and how they relate to each other.

We successfully completed user story 1. This involved creating a foods database, and having a UI that can add foods to the database. Database functionality includes tasks such as making the table if it doesn't exist, adding foods, different ways to print out all members of the database, deleting individual foods from the database, and deleting the entire database.

## **Work not Completed:**

We did not complete making a database for the exercises. The exercise portion of the app requires calls to the database so currently a user cannot add or remove workouts. User story 2 was not completed in time.

## **Work Completion Rate:**

We completely completed 1 user story during this sprint and made progress on 3 user stories.

The total number of estimate ideal work hours is around 100, since we had 2 weeks and 5 group members with each group member working 10 hours/week outside of class. However, since one of our team members has been absent, our actual ideal working hours is 80. The total

number of days in this sprint was 14. This means that ideally each person will work 1.42 hours a day on the project.