Sprint 1 Report

Train Easy (Workout Logger) - Routeam

- Stop doing:
 - Meetings on weekends
 - Due to the unpredictability of team member plans, it may be hard to consistently meet during these times.
 - Because two of our group members left, it is easier for us to find and allocate time during the week where we can all meet.
- Start doing:
 - Documenting work more often
 - Last week was a lot of setup, so there wasn't too much to document, however, we should comment our code, and organize important information(ie. required libraries) more often so that collaboration on the app can go more smoothly.
 - Starting tasks early
 - As the app grows with more features, it's important to start on our tasks earlier to leave more time for debugging when we combine our work.
 - Starting tasks early also allows us to finish early and potentially create additional features if we are ahead of schedule
- · Keep doing:
 - Regularly check Discord server
 - Communication has been great so far and everyone seems to be up to date at all times because of it.
 - Great ideas have been sporadically brought up in it as well.
 - Keeping the team updated
 - We've been able to get by fairly smoothly by noting any issues in our environment and how we've dealt with them.
 - We have a good idea of what tasks will be done and when.
- Work completion (User story # marked in parenthesis):
 - Completed:
 - Create weekly calendar home screen (1)
 - Make each day editable with a short goal for the day (ie. back, chest/triceps, rest) (1)
 - Scrollable interface for readability (1)
 - Goal data is stored locally on device (1)
- Work Completion Rate:
 - Total user stories completed: 1
 - Total number of estimated hours: ~40

Amount of days: 7User stories/day: 1/7Work hours/day: ~1.5

Burnup Chart

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A goal of 20% completion for the first sprint is most realistic given that we've had two group members leave and have had massive scheduling struggles to begin the development process. Once these issues are resolved, sprints 2 and 3 will be much more focused on core functionality.