May 23, 2023

Sprint 3 Report, Training Control Center

## Reminder of User Stories

* 3.1 As a data driven user, I want to see starred activities with total value summaries (for example total running/week). [3] - 12 hours
* 3.2 As a data driven user, I want to see general time and distance summaries and historic comparisons across all activity types. [2] - 10 hours
* 3.3 As a data driven I want to see detailed information for every workout from either the workout filter or a graph showing a specific workout [3] - 10 hours
* 3.4 As a visually inclined user, I want to see trends in quality graphs showing my general training volume. [4] - 15 hours
* 3.5 As a visually inclined user, I want to see trends in quality graphs, curated for specific sports. [4] - 15 hours

## Stop Doing

* Writing new code out of line with the style guide or incorporating technologies redundant with the ones already being used

## Start Doing

* Assure that all new code is up to standard of style guide
* Complete user stories and then move on to backlog features or further refine existing items

## Keep Doing

* Stay on top of git branches and merge code regularly to avoid large merges with many conflicts.
* Ask and answer questions during scrum meeting and on the discord channel to assure that work is done once and done right and nobody wastes time due to a misunderstanding
* Working in a consistent manner throughout the sprint to assure minimal stress and missed deadlines at the end of the sprint
* Update the codebase to standard with the style guide

## Work Completed (user stories)

* 3.1 As a data driven user, I want to see starred activities with total value summaries (for example total running/week). [3] - 12 hours
* 3.2 As a data driven user, I want to see general time and distance summaries and historic comparisons across all activity types. [2] - 10 hours
* 3.3 As a data driven I want to access a specific MUI card element for every workout from either the workout filter or a graph showing a specific workout [3] - 10 hours
* 3.4 As a visually inclined user, I want to see trends in quality graphs showing my general training volume. [4] - 15 hours
* 3.5 As a visually inclined user, I want to see trends in quality graphs, curated for specific sports. [4] - 15 hours

## Work Not Completed (user stories)

* All user stories for this sprint completed

## Work Completion Rate

* Sprint User Stories
  + 5/5 completed
  + User stories/day: 5/14
* Sprint Work Hours (As of last Scrum meeting, Monday before sprint finish)
  + 64/62 completed
  + Work hours/day: 4.6
* Cumulative User Stories
  + Avg user stories/day: 14/42
* Cumulative Work Hours
  + Avg work hours/day: 46

## Scrum Board and Burnup Chart

[LINK to Scrum Board](https://docs.google.com/spreadsheets/d/1usI8ppMf7TvnNKIHeVkdbeS3BA_1Pw2Gzwhc-HM6ruQ/edit?usp=sharing)