Jessica Chang

2/4/20

Rooio

Estimation

Data:

http://platinum.cscaws.com:8080/secure/ConfigureReport.jspa?versionId=-1&sortingOrder=least&completedFilter=all&subtaskInclusion=all&selectedProjectId=10005&reportKey=com.atlassian.jira.jira-core-reports-plugin%3Atime-tracking&atl_token=BIFW-LA1D-5P2F-5OW1_3d4608521f154868421a1560b5e60687ae689e78_lin&Next=Next

Analysis:

According to JIRA's time tracking report, our team has an estimation accuracy of -13%. The report took into account all of our estimations from this quarter as well as last quarter. However, last quarter, our team didn't take work logging or time estimations as seriously as we do now so there are multiple entries that are missing "time spent" or have wrong time estimates. Therefore, our estimates are likely skewed because of this.

After focusing on just our first and second sprint of this quarter in 405, I found that we overestimated for our Sprint 1 and underestimated for our Sprint 2. I think now that we're getting more used to the program and the technologies we're working with, we will start to make better time estimations for our user stories.