

- This burndown chart denotes when each task was finished
  - In order: SEAL-64, SEAL-63, SEAL-9, SEAL-18, SEAL-6, SEAL-11, SEAL-15, SEAL-14, SEAL-10, SEAL-62
- Since all task are done mostly separately, most tasks were finished at around the same time leading to a somewhat misleading burndown chart
  - To reiterate what was stated in schedule.pdf, all tasks assigned tasks have little to no dependencies (due to planning)
  - o This allows all members to work on their portion of the tasks on their own
  - We look to finish all our assigned tasks before the deadline and merging and resolving issues with the remaining time, although due to interruptions, we were not able to finish our tasks to allocate time for merging
- Our planned velocity in sprint 4 was 85 points/hours this is a result of more proficiency and experience with MERN
- The huge push at the end of the burndown graph was a result of delayed Jira updates and some tasks needed some polishing and was not set as done as it was still being polished