



For this sprint, our goal was to deal with mainly the backend portion of the project. All of the user stories required each of us to learn MongoDB/Express, and as such took up a portion of our time at the start of this sprint. The burndown chart for this sprint is not ideally what we hoped for it to look like. A majority of our tasks were finished near the end of the sprint. This is due to how many of us were occupied with other course work. Many of us had midterms and assignments which took away from the time that could have been spent on this sprint. As such, we see the drastic decline of the graph near the end of the sprint. The velocity for this sprint was the same as last sprint. The previous sprint seemed to go well, and we had adequate time to learn the frontend technology as well. Since this sprint required us to learn as well, we felt like the same sprint velocity was suitable for sprint 2. Reflecting back, we should have taken into account our schedules for the upcoming weeks, as many of us had other obligations in the form of midterms, assignments, etc. Although we understand that our burndown chart is not ideal, we still managed to complete a majority of our tasks. We will also take what we have learned from this sprint, and will plan ahead to accommodate for unforeseen events that may occur in the next sprint.