

The burndown chart has been horizontal for the last two weeks except for the previous two days(Thursday, Friday) mainly because we finished our subtasks but did not mark the whole task as done. The code velocity increased starting from the start of the second week. It is because week 1 was mainly for preparation and setup (Learning Paypal Api, discussing database changes for pulling up a payment system, planning, etc). Also, week 1 was reading week, most of us were busy on CSCC01 assignment 1 and different courses' tasks.

In comparison to Sprint 1, the velocity increased by 20 story points in Sprint 2 due to the complexity of donation system implementation. (Paypal Api, database management for donation system) And Sprint 1 was lower in terms of code complexity because it was mainly the basic function.