#### **Sprint 4 Report**

Product name: SmartShift

<u>Team name</u>: None / Same as Product Name

Sprint Completion date: Tuesday, June 6, 2023

Revision number: 1.0 / 1.1

Revision date: 6/6

Scrum Master: Skyler

#### Actions to Stop

- All tasks were finished this time.

#### Actions to Continue

- No more sprints left / can't continue anything

#### Actions to Start

- Prepare for presentations.

## Work Completed / Not Completed

- Completed:
  - User Story 4.0: As a forgetful student, I want to receive notifications before an upcoming deadline to remind me to finish an assignment and when a timer goes off. (1 story points)

- User Story 9.0: As a goal oriented student, I want an easy way to set goals for myself and check progress over time, so that I do not lose focus on achieving the goals. (Goals as in achieve \_ time productively working or finish \_ tasks over \_ time overall) (3 story points)
- User Story 11.0: As a student who wants to keep track of what I learned, I want to be able to frequently record what I've learned (reflection when break starts, write what you accomplished during the pomodoro period) so that I can review it later for studying (3 story points)
- User Story 17.0: As a studious student, I want to work multiple periods of the pomodoro timer, so that I can do multiple slices of pomodoro periods (3 story points)
- Not Completed:

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#### Work Completion Rate

- Total number of user stories completed: 4/4
- Total number of estimated ideal work hours completed: 40 hours (out of 40)
- Total number of days during sprint 2: 14 (with 3 working days according to *Burnup Chart*)
- Total average hours worked:
  - User Story 4: ~12 hours
  - User Story 9: ~10 hours
  - User Story 11: ~15 hours

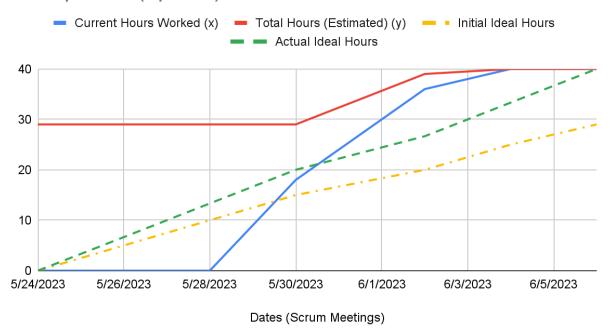
- User Story 17: ~3 hours
- User Story per day (of days actually worked on user story): 1.33 user stories per working day
  - According to Burnup Chart, 3 days out of 6 with scrum meetings.
- Work hours per day:
  - ~13.33 hrs per day (on average of the 3 days worked on user stories (from the *Burnup Chart Data*)
  - $\sim$  2.85 hrs per day (out of 14 total days in sprint divided into total average hours worked)

### Final Sprint 4 Burnup Chart

- Graph: (total hours (y-axis) vs. hours actually done so far (as of \_ scrum meeting)
(x-axis))

https://docs.google.com/spreadsheets/d/1ZkOHuKL6NjPPhoVvx2KiM97FN5Fu9k1zeMF3j44v MYI/edit#gid=0

# Burnup Chart (Sprint 4)



## **Team Roles**

• Clarence: Product Owner

• Liza: Team Member

• Annie: Team Member

• Skyler: Scrum Master

• Christie: Team Member

## Scrum Times

Even if online you need to have cameras on.

★ Tuesday 7:30 pm (In person)

- ★ TA: Thursday 1:50 pm 2:35 pm (zoom link currently)
- ★ Friday 7:30 pm Online Discord
- ★ Sunday 3:00 pm Online Discord