SPRINT 2 PLAN

Product Name: tabspace
Team Name: team tabspace

Sprint Completion Date: November 4, 2016

Revision Number: 1

Revision Date: October 24, 2016

Goal

Complete and improve the foundation for tabspace:

- 1. Be able to save tabs into one group.
- 2. Be able to edit tabspaces.
- 3. Build basic UI to handle viewing, creating/editing, and saving tabspaces.

Task Listing

User Story 1

As a student, I want to be able to tell my browser whether I'm doing schoolwork or socializing so that it can open only relevant tabs on startup and block certain sites accordingly, so that I can study more efficiently and be less distracted.

Task 1: Save tabspaces as keys to the dictionary as "tabspaceX" where X is the number of the newest tabspace (10 hours)

Task 2: Create a load tabspace button that opens all of the previous tabspace buttons that were created. (10 hours)

Task 3: Refactor the code we have, and merge it all together. (10 hours)

TOTAL: 30 hours

User Story 2

As a tabspace user, I want to be able to edit my tabspaces easily so that I can update my tabspaces as my browsing preferences change.

Task 4: Debug existing code to allow for editing of tabspaces. (10 hours)

Task 5: Build UI to handle editing tabspaces. (10 hours)

TOTAL: 20 hours

Team Roles

Cameron Wright: Product Owner

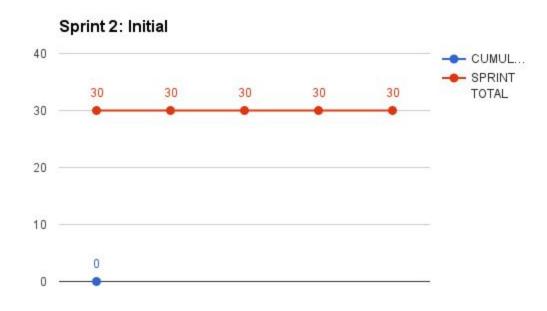
Brian Tang: Developer Winnie Nguyen: Developer Evan Hobbs: Scrum Master Kevin Pannell: Developer

Task Assignment

Cameron Wright: Task 3

Brian Tang: Task 2 Winnie Nguyen: Task 5 Evan Hobbs: Task 4 Kevin Pannell: Task 1

Burnup Chart



Initial Scrum Board

https://trello.com/b/3HKC3i5A/tabspace-sprint-2

Scrum Times

MW @4:30pm, 314

F @12 pm, 314