Sprint 1 Plan: GroupThink

Team: Sean Dougher, Michael Gates, Ryan Monroe, Savanna Jordan Sprint Completion Date: 10/19/16 Revision Number: 0, Revision Date: 10/4/16

Goal: Group Think facilitates team formation for the purpose of developing and collaborating on group projects in an educational environment.

Tasks:

- As a user I want a simple UI for easy readability
 - Create a basic HTML page (design/functionality) 6 Working Hours
 - o Total Working hours: 6
- As a user I want to login so that I can access my class
 - Learn database manipulation (4 Working Hours)
 - Create a database for classes (1 Working Hours)
 - Create a login page in HTML/web2py (4 Working Hours)
 - Total Working Hours: 9
- As a user, I want the ability to create a project so that other people in the class can view my project
 - Creating a database for projects (1 working hours)
 - Create a webpage for the projects (2 working hours)
 - Display information to the page (2 working hours)
 - Total Working Hours: 5
- As a user, I want a profile so I can edit my information and it is available to other users
 - Create a database of users (1 hours)
 - Set up profiles for users (2 hours)
 - Total Working Hours: 3
- As a user I want to be able to view all current projects
 - Display information to a specific page (2 hours)
 - Total Working Hours: 2
- As a user I want to be able to view all member profiles in my class
 - Display information to a specific page (2 working hours)
 - Total Working Hours: 2
- As a user I want to be able to be in multiple classes so that I can use GroupThink with more than one group Project
 - Ensure that each class has a unique ID in the database (2 Working Hours)
 - Total Working Hours: 2

Team Roles:

Sean Dougher: Scrum Master (Sprint 1), Backend Developer

Savanna Jordan: Developer (Frontend) Ryan Monroe: Developer (Backend)

Michael Gates: Product Owner, Frontend Developer

Initial Task:

Sean Dougher: User Stories 2, 3, 4, 7; Set up database, add

information

Savannah Jordan: User stories 1, 2, 3, 4, 5, 6; Set up

website, display information

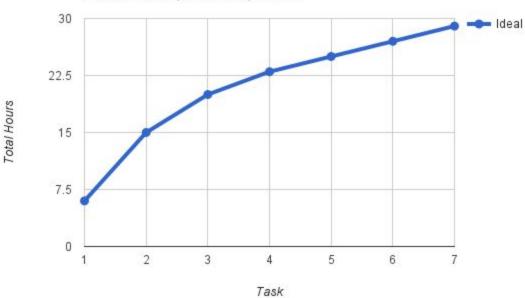
Ryan Monroe: User stories 2, 3, 4, 7; Set up database, add

information

Michael Gates: User stores 1, 2, 3, 4, 5, 6; Set up website,

display information

Initial Burnup Chart Sprint #1



Scrum Board:

User Stories	Not Started	In Progress	Completed
Simple UI	- HTML page		
Login	 Learn data manipulation Create database for classes Create login page in HTML/web2py 		
Create a Project	 Create database for projects Webpage for projects Display info on page 		
User Profile	Create database of UsersSetup profiles for users		
View All Current Projects	- Display info to a view all projects page		
View All Member Profiles	- Display info to a view all member page		
Be in Multiple Classes	- Ensure each class has a unique ID in database		

Scrum Times:

• MWF 1:00PM, meet with the TA Friday