Heading:
Document Name: Sprint 3 Plan
Product Name: SlugPath
Team: Slugstras
Sprint Completion Date: March 7, 2018
Revision 1.0 (2-23-18)

Goal:
Collect data to populate map with accurate paths. Finish developing shortest path algorithm.

Task Listing:
- User Story 1: As students, we need to prepare our presentation of our project so that we can get a good final grade.
  - User Story 1 Tasks
    1. Create presentation
    2. Create presentation script
    3. Make sure each team member speaks the same amount as the others
- User Story 2: As a data manager, I want to figure out how to represent our data so that our developers can effectively use the data
  - User Story 2 Tasks
    1. Create map nodes for each big node location
- User Story 3: As a UX Designer, I need to beautify the website so that users will be attracted to the site and so that the layout is not confusing.
  - User Story 3 Tasks
    1. Find a framework (optional)
    2. Pick consistent color scheme and fonts
    3. Organize key application elements into its own space

Team Roles:
Joven Pableo: Product Owner and Developer
Edward John Tagaca: Developer
Cameron Skaggs: Week 1 Scrum Master, Data Management and Developer
Pranav Salunk: Developer
Srijitha Somangili: Week 2 Scrum Master and Developer

Initial Task Assignment:

Joven Pableo: User Story 1: Create presentation, Create presentation script, Make sure each team member speaks the same amount as the others. User Story 2: Create map nodes for each big node location.

Edward John Tagaca: User Story 1: Create presentation, Create presentation script, Make sure each team member speaks the same amount as the others. User Story 2: Create map nodes for each big node location. User Story 3: Pick consistent color scheme and fonts, Organize key application elements into its own space.
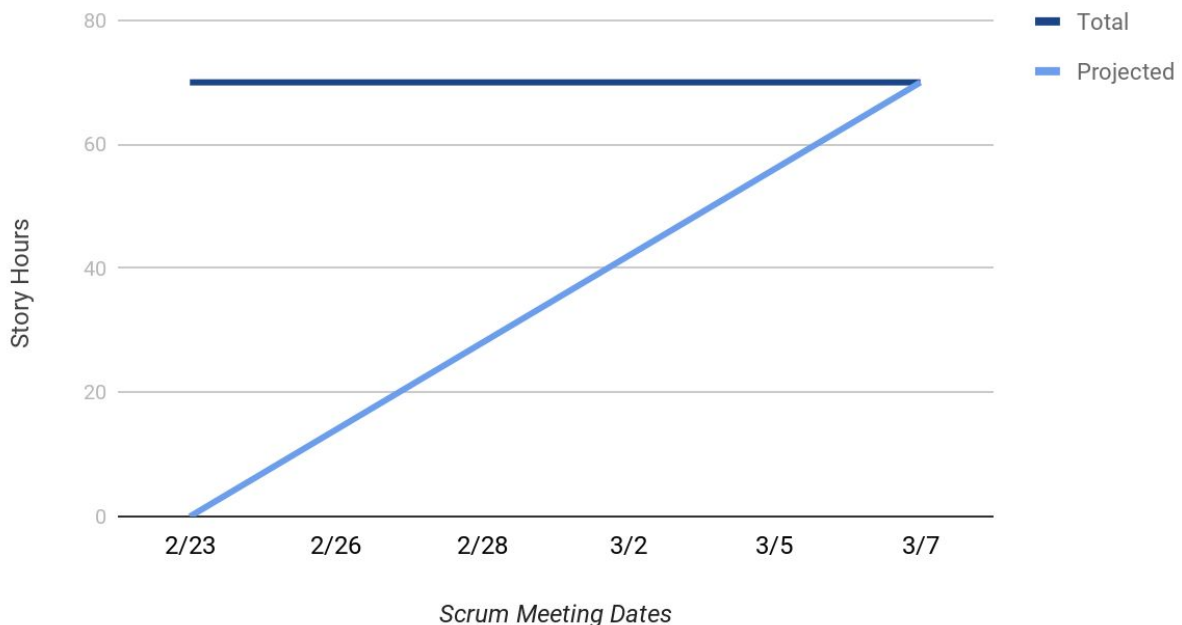
Cameron Skaggs: User Story 1: Create presentation, Create presentation script, Make sure each team member speaks the same amount as the others. User Story 2: Create map nodes for each big node location.

Pranav Salunk: User Story 1: Create presentation, Create presentation script, Make sure each team member speaks the same amount as the others. User Story 2: Create map nodes for each big node location.

Srijitha Somangili: User Story 1: Create presentation, Create presentation script, Make sure each team member speaks the same amount as the others. User Story 2: Create map nodes for each big node location. User Story 3: Pick consistent color scheme and fonts, Organize key application elements into its own space.

Initial Burnup Chart:

Initial Scrum Board:
To Be Inserted

Scrum Times:
Monday: 12:00 PM - 12:15 PM
Wednesday: 12:00 PM - 12:15 PM (Scheduled TA visit)
Friday: 12:00 PM - 12:15 PM