Sprint 3 Plan

Team: Diego Garcia, Jacob Katzeff, Justin Tse (SM), Brian Liu

Goal Our goal for the third sprint is to make more complex visualizations, and start thinking modularization

User Story 1: As a user, I would like to have an aesthetically pleasing opening page
- **Task 1:** Make an intro page to input files and specify parameters inside it

User Story 2: As a user, I would like to visualize my data in compacted form.
- **Task 1:** Learn more complex visualization methods
- **Task 2:** Research visualization methods (force layout, gravity mesh)

User Story 3: As a sponsor I would like see abstract easy to follow code.
- **Task 1:** Agree on conventions and file breakdown
- **Task 2:** Install NPM

User Story 4: As a sponsor I would like to see abstract and easy to follow code
- **Task 1:** modularize existing code
- **Task 2:** break up into separate files if necessary

Task Assignments:
- Each one of us will continue to debug, fix anything from previous work.
- Diego - story 2 & 4
- Jacob - story 2 & 3
- Brian - story 2 & 4
- Justin - story 1 & 2

Initial Burnup chart:
Hoping everyone individually puts in 15-20 hours this sprint for a total of 60-80 hour work completed

Initial Scrum Board:
(See Trello)

Scrum Times:
Tuesday: class time
Wednesday: 4pm baskin 340a
Friday: Mchenry 3:45pm