Sprint 1 Plan
Atheneum
4/20/16
Completion date: 5/5/16

Goals: Create a rough draft website with upload/download functionality and a working backend.

User Story 1: As a user I want to be able to upload and download documents through a web interface to be able to more readily access information
  Task 1: Web interface for upload/download -- 6 pts
  Task 2: Create database -- 5
  Task 3: Framework (explore options, W2P vs NJS) -- 8
  Total time for User Story 1: 19 hours
Backlog: (optional)
  Task 4: Ethereum Node -- 3 (low prio)
  Task 5: Smart Contract -- 3 (low prio)

Team Roles:
Edwin Ramirez: PO, developer
Seth Little: Developer
Ian Hardy: Scrum master (Sprint 1), Developer
Cole Boyer Developer
Nikola Panayotov: Developer

Initial Task Assignments:
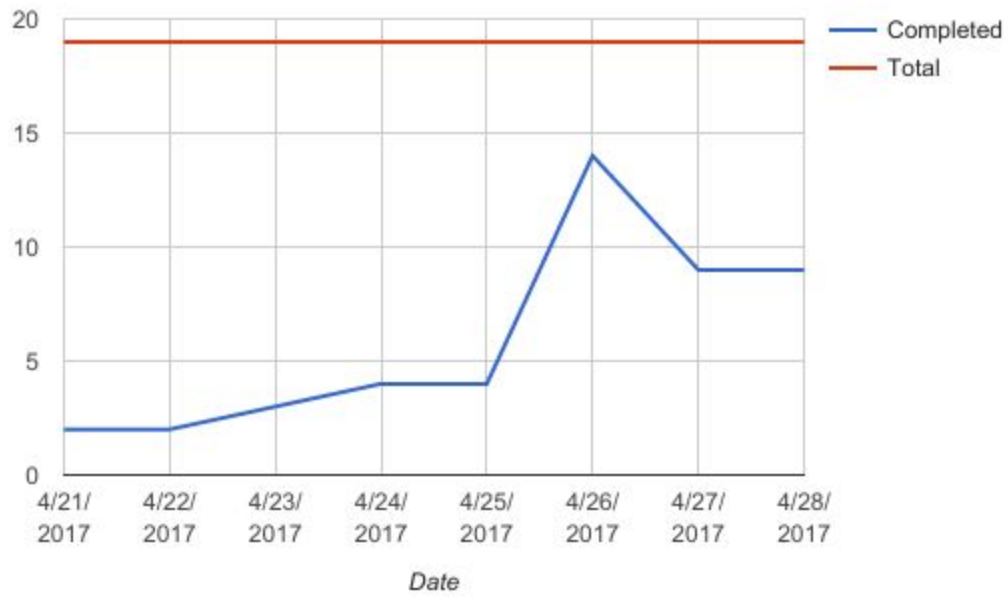Edwin Ramirez: Research/ hack out NJS/Firebase options (Task 2, 3)
Seth Little: Design W2P framework, help with web frontend (Task 1, 2, 3)
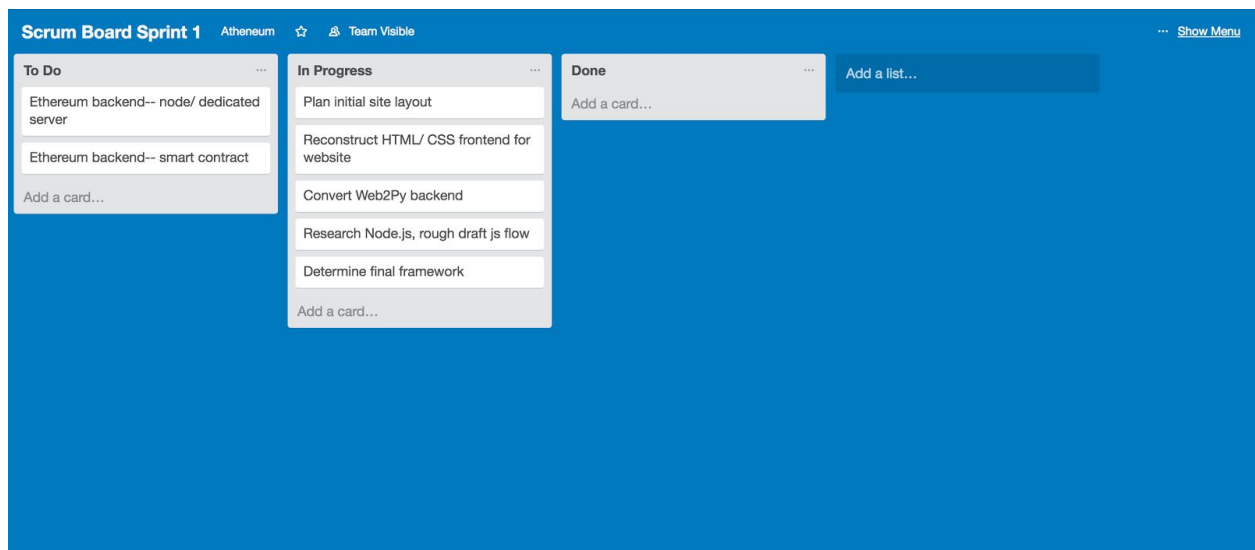Ian Hardy: Website structure/ design layout (HTML, CSS) (Task 1, look forward into backlog)
Cole Boyer: Frontend (HTML/CSS) (Task 1, look forward into backlog)
Nikola Panayotov: Interface between framework options, help determine best option for
  ethereum integration (Task 3)

Burn Up Chart

Scrum Board 4/21

Scrum Board 4/24

Scrum Board 4/26

Scrum Board 4/28
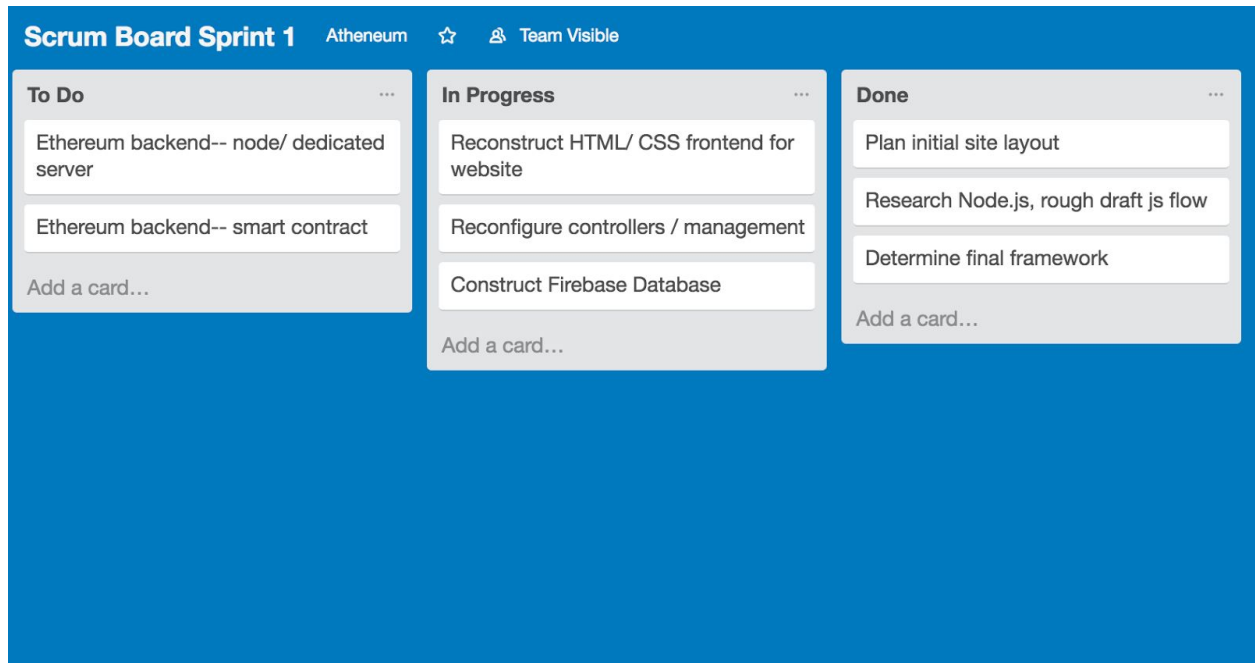
Notes:

-After our standup on 4/26, our website's files in web2py were inadvertently corrupted and since it was the first commit, all files were lost. Thankfully, after this it was decided we would move to using firebase and node.js, so although our first product iteration fell flat it should not affect our next iteration. After discussing what led to this issue, we agreed to commit code more promptly and more often in future sprints.

-We moved our Github to a new repository during Sprint 2, so the initial upload date on this document will be later than the one listed (see of upload date in old Github- screenshot below)