Note-- this information (along with the Sprint 1 Plan) was included as one upload initially. I separated them into two and reuploaded

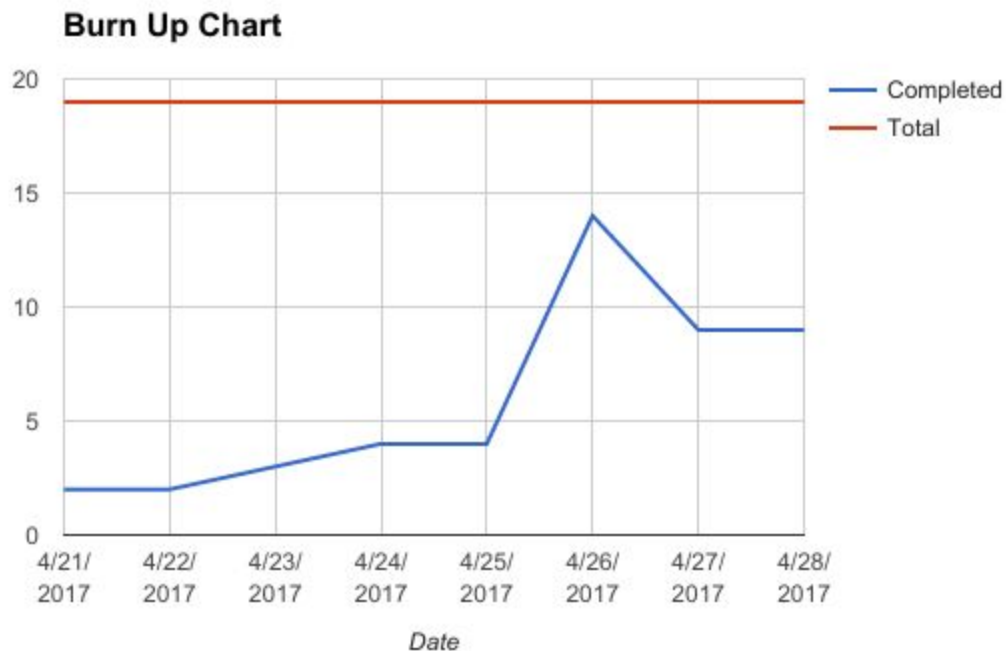**Sprint 1 Review:**
Atheneum
4/28/16

Actions to start doing:
- Push code frequently: this last week, we all tried to push at the last minute and it lead to a fundamental defect.
- Meet up more consistently: It's ok if the regular meeting time can't work, but we should try and reschedule in that case
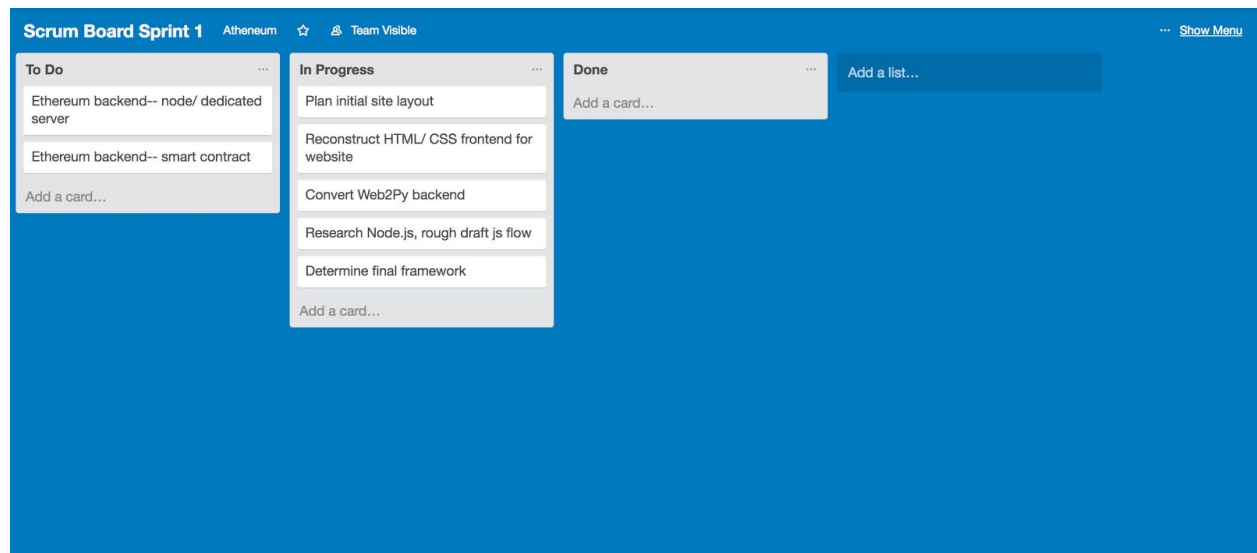
Actions to stop doing:
- Lateness/ absence at meetings
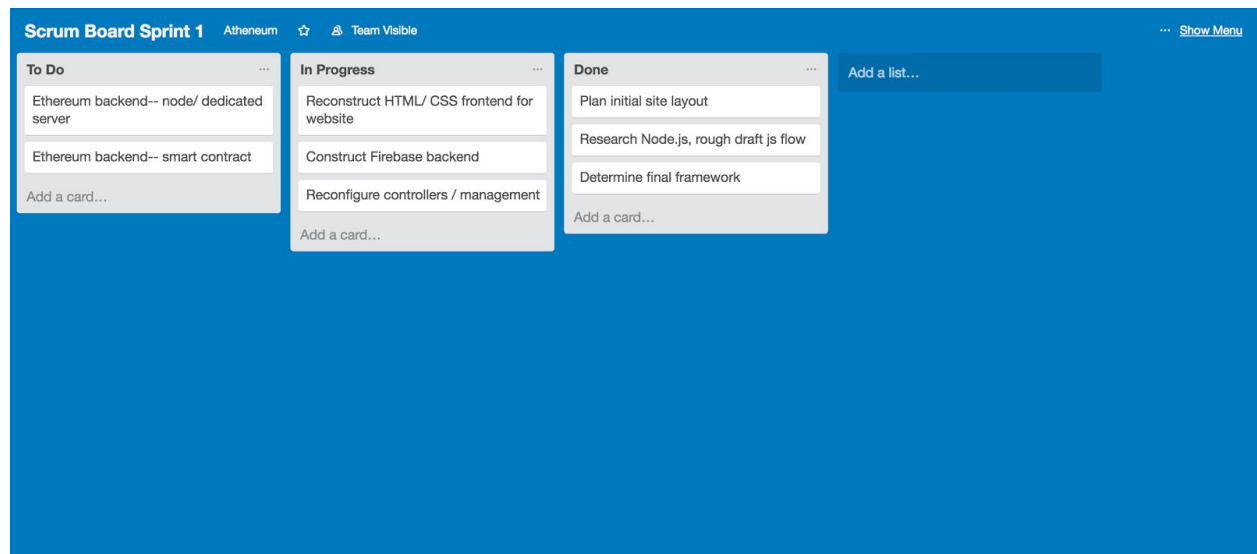- Stop using Facebook chat, Slack is much cleaner

Actions to keep doing:
- Concise, collaborative and informative communicating at meetings
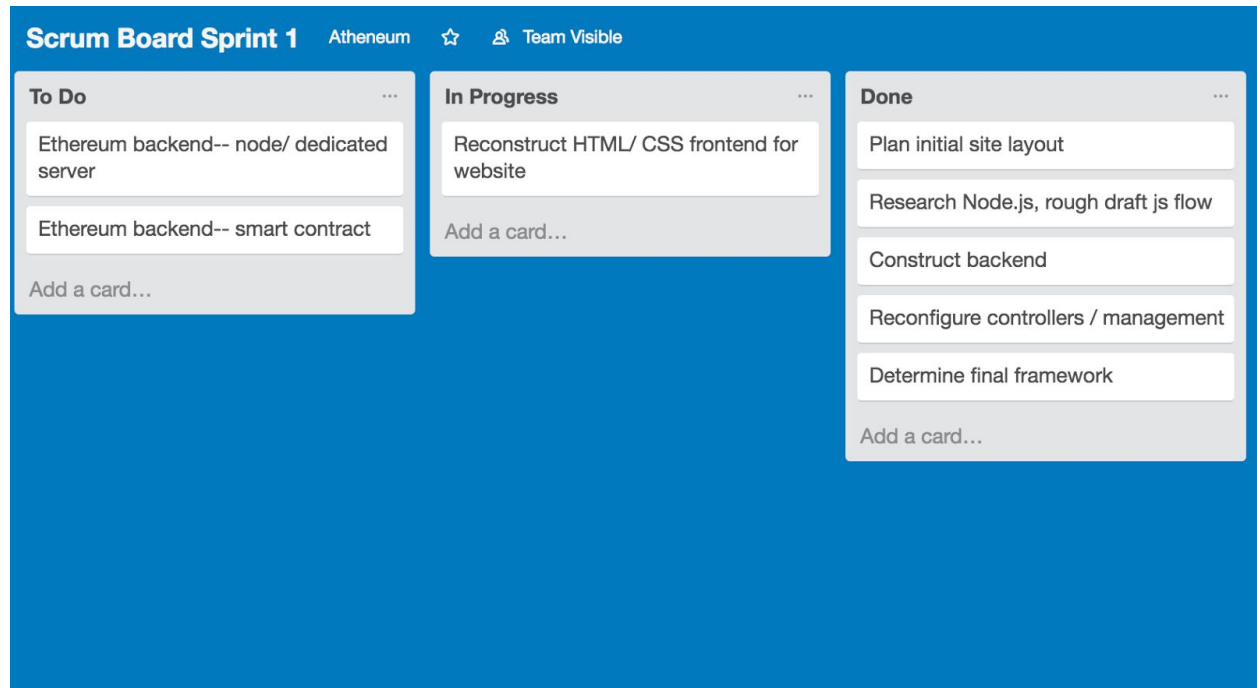- Distributing workloads and tasks evenly
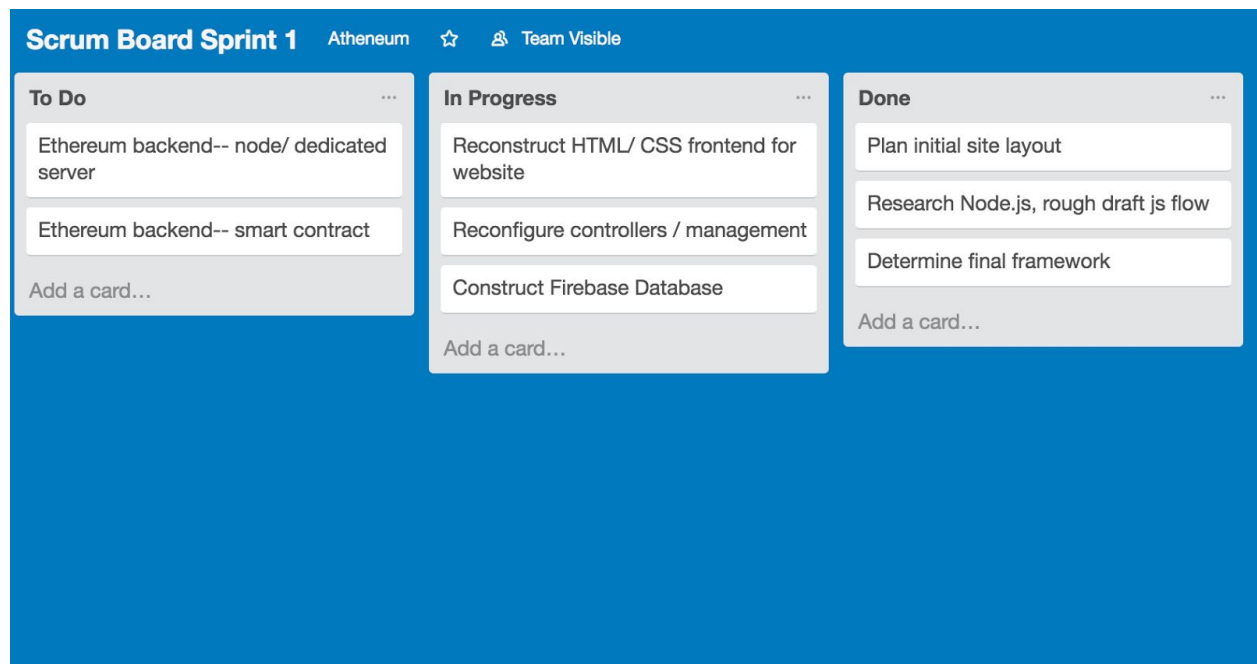

Scrum Board 4/21

Scrum Board Sprint 1 Atheneum ☆ 🔒 Team Visible   ⋯ <u>Show Menu</u>

To Do ⋯	In Progress ⋯	Done ⋯	Add a list…
Ethereum backend-- node/ dedicated server	Plan initial site layout	Add a card…	
Ethereum backend-- smart contract	Reconstruct HTML/ CSS frontend for website		
Add a card…	Convert Web2Py backend		
	Research Node.js, rough draft js flow		
	Determine final framework		
	Add a card…		

Scrum Board 4/24

Scrum Board Sprint 1 Atheneum ☆ 🔒 Team Visible   ⋯ <u>Show Menu</u>

To Do ⋯	In Progress ⋯	Done ⋯	Add a list…
Ethereum backend-- node/ dedicated server	Reconstruct HTML/ CSS frontend for website	Plan initial site layout	
Ethereum backend-- smart contract	Construct Firebase backend	Research Node.js, rough draft js flow	
Add a card…	Reconfigure controllers / management	Determine final framework	
	Add a card…	Add a card…	

Scrum Board 4/26

Scrum Board Sprint 1 Atheneum ☆ 👥 Team Visible

To Do ···	In Progress ···	Done ···
Ethereum backend-- node/ dedicated server	Reconstruct HTML/ CSS frontend for website	Plan initial site layout
Ethereum backend-- smart contract	Add a card…	Research Node.js, rough draft js flow
Add a card…		Construct backend
		Reconfigure controllers / management
		Determine final framework
		Add a card…

Scrum Board 4/28

Scrum Board Sprint 1 Atheneum ☆ 👥 Team Visible

To Do ···	In Progress ···	Done ···
Ethereum backend-- node/ dedicated server	Reconstruct HTML/ CSS frontend for website	Plan initial site layout
Ethereum backend-- smart contract	Reconfigure controllers / management	Research Node.js, rough draft js flow
Add a card…	Construct Firebase Database	Determine final framework
	Add a card…	Add a card…

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)