

Sprint Plan 3
Ethereum Energy Microtransactions
2x2
Nov. 19 2017
Revision Number 3
Revision Date: 11/19/17

1. Goal

- a. Implement smart contracts in our Dapp
- b. Be able to deploy smart contracts on a test blockchain
- c. Enable simple functionality

2. Task Listing

- a. User Story #1(13) - As a developer, I want to develop a dapp for hosting our smart contracts and deploying our contracts.
- b. User Story #2(8) - As a user, I want to develop and write a contract in Solidity in order to load a DAPP using truffle (on parity).
- c. User Story #3(3) - As a developer, I want to combine our smart contract into our dapp so that we can test the contract on a test network.

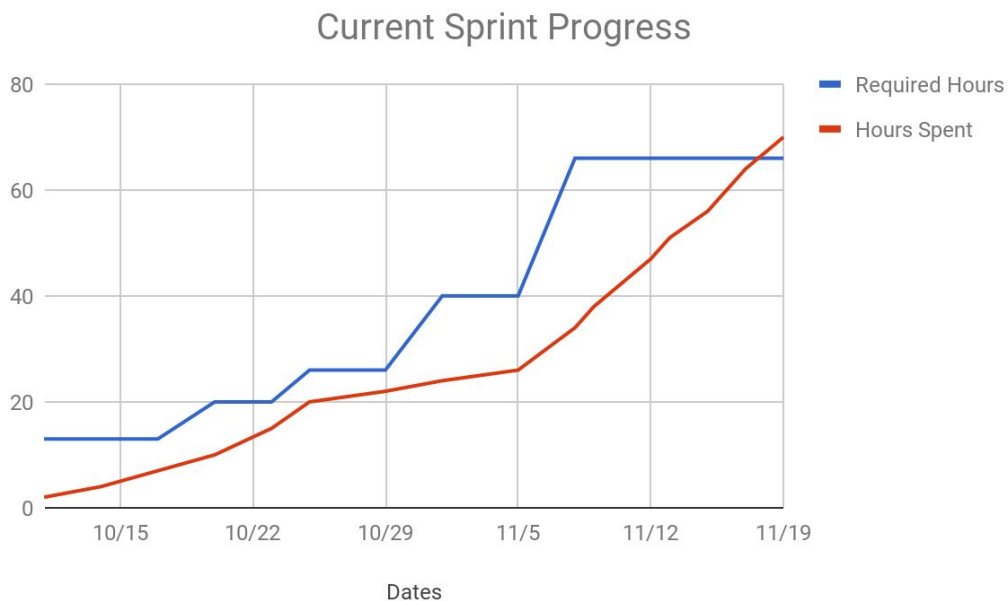
3. Team Roles:

- a. Role 1 - David and Nick (Create Solidity Contract and deploy with Truffle)
- b. Role 2 - Kevin and Zack (Create Dapp with Parity)

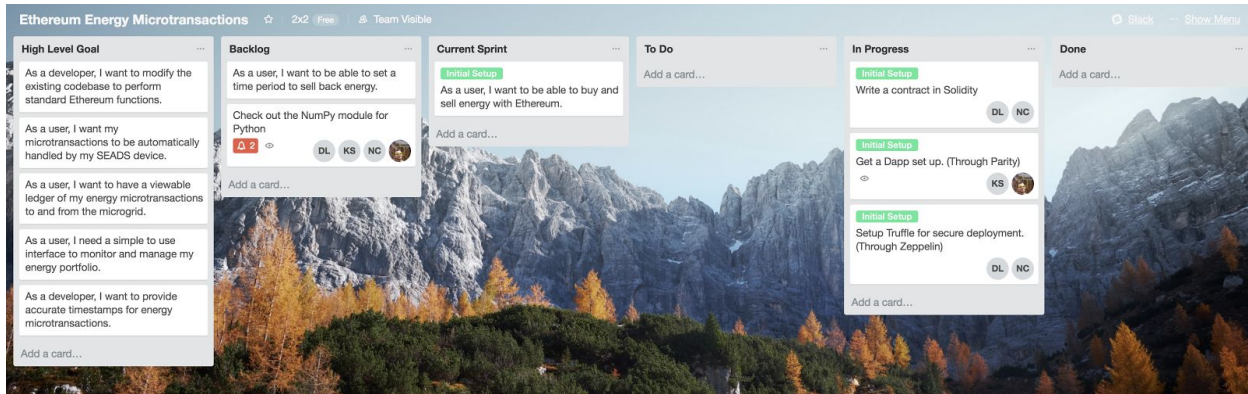
4. Initial Task Assignment

- a. David Liang - role 1, role 4 (Product Owner)
- b. Kevin Serrano - role 2
- c. Nicholas Cheung - role 1, role 3 (Scrum Master)
- d. Zachary Olson - role 2

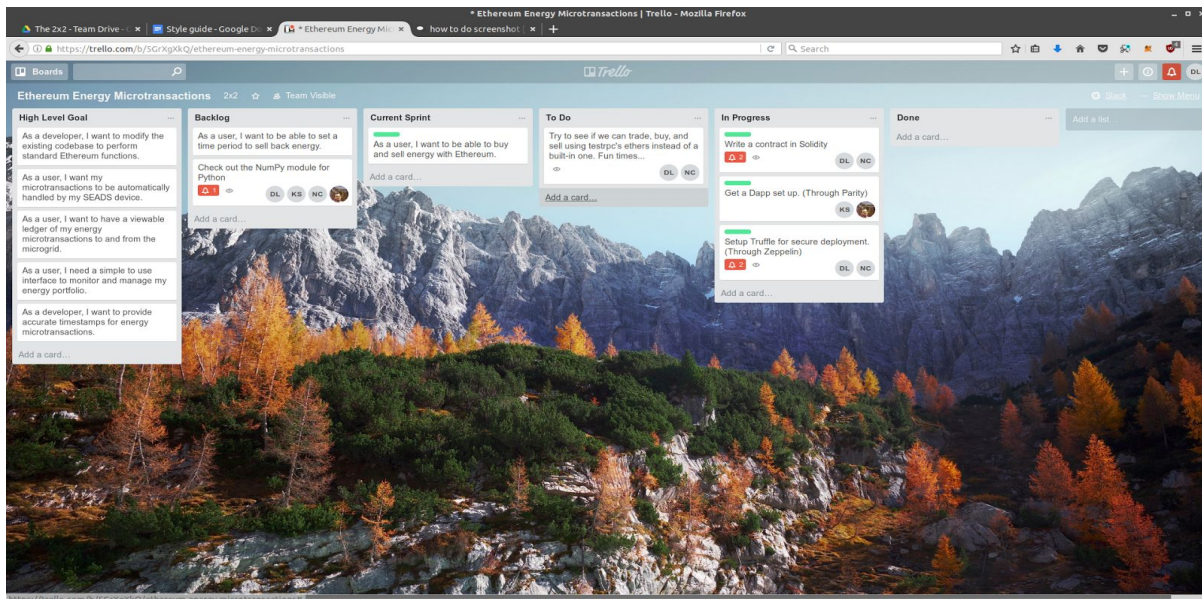
5. Initial Burnup Chart - (from Sprint Plan 2)



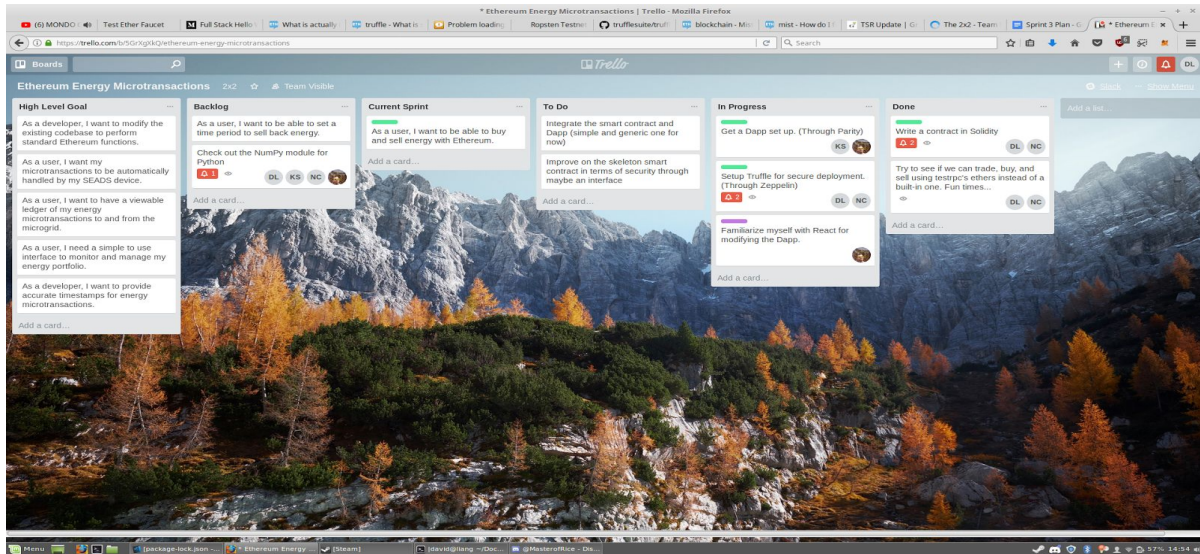
6. Initial Scrum Board



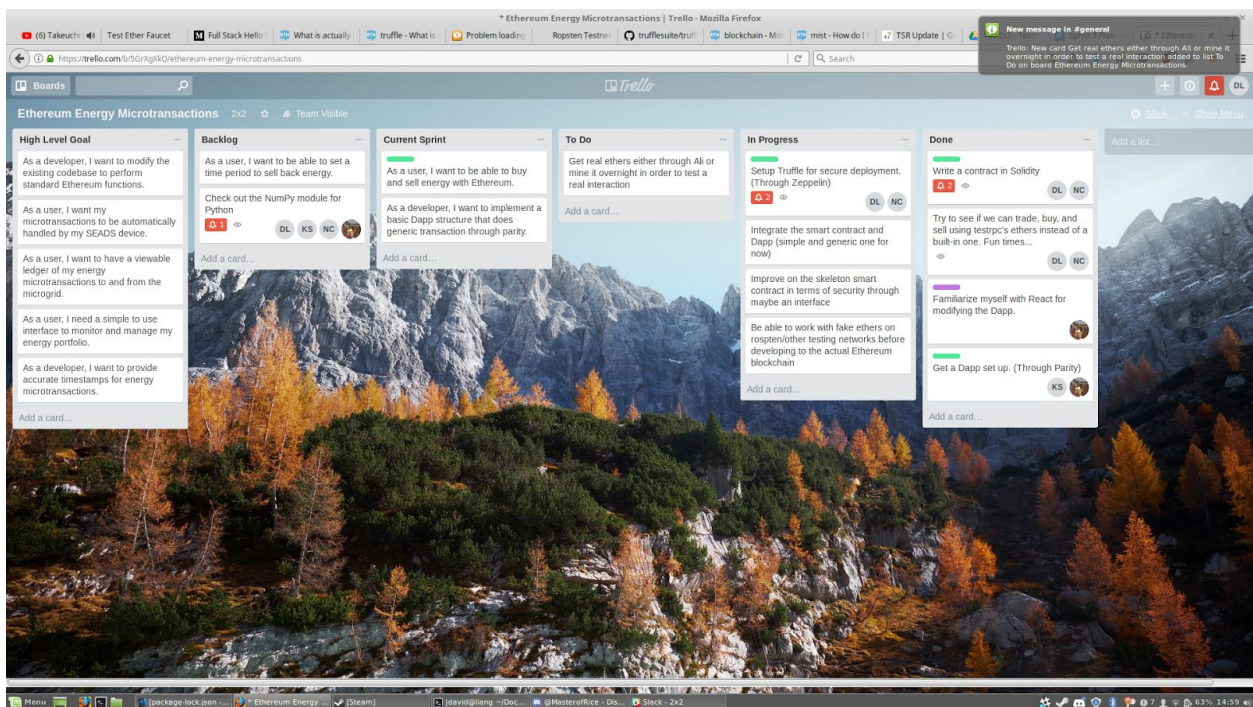
Update #2 - Wed 11/08/17



Update #3 - Wed 11/15/17



Update #4 - Web 11/19/17



7. Scrum Times

- Wednesday - 9:15am - 9:30am
- Wednesday - 4:30pm - 4:45pm
- Thursday - 12pm - 12:15pm
- Sunday - 11am - 11:15am