Sprint 2 Plan

Neo-Market

Feb. 13, 2018

Revision number: 0

Revision Date: N/A

**User Story -**

1. As a developer focus on integration and interaction with React Front end and Python Smart Contract on the PrivateNet.
2. As a developer frontend creates listings page using HTML/CSS in React app.
3. As a developer frontend deploys app on Now.
4. As a developer wireframe other pages of app.
5. As a user I want to be able to post and complete a transaction in NEO.
6. As a user I want to be able to communicate with smart contract.

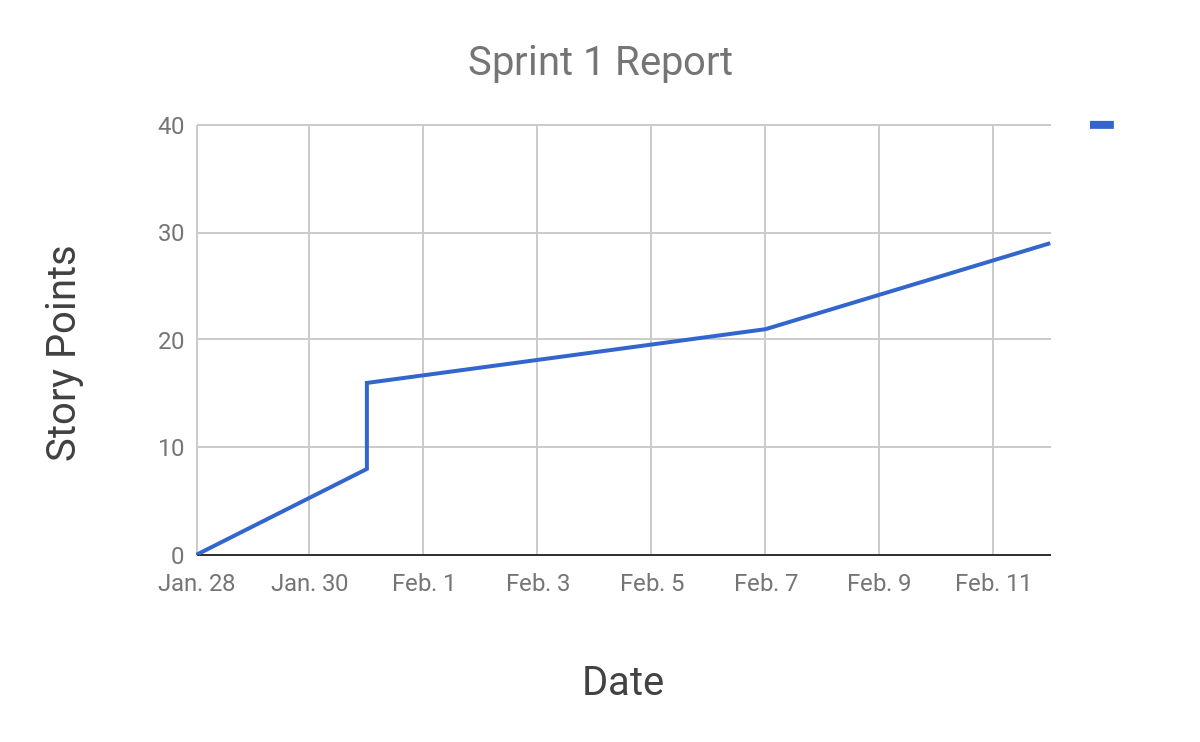
**Tasks -**

1. (8)Set up initial communication between frontend and backend
   1. Frontend uses neon-js
   2. Backend needs to set up interface
   3. We all need to read links1
2. (1)Set up private net
3. (3)Finish figma design pages
4. (1)Set up docker on all devices
5. (8)Look at Zach’s neon-js link
6. (5)Look at Zach’s MEAN app link
7. (1)Look at UI testing
8. (5)Convert figma into components in React
9. (5)Check out Victoria’s links from Malcom at Neo
10. (3)Test net transactions
11. (8) Build simple smart contract
    1. Storage
    2. Http interface
    3. Possibly neon-js

**Team Roles -**

1. Alec - Front End
2. Colin - Back End
3. David - Back End
4. Nick - Front End
5. Victoria - Scrum Master, Front End
6. Zack - Product Owner, Back End

**Initial Burnup Chart -**

****