Sprint 1 Plan
Product Name: Clubster (ClubHub @ GrepThink)
Team Name: Clubsters
Sprint Completion Date: 10/21/18
Revision Number:
Revision Date:

Goal: The high-level goal for Sprint 1 is to set up the basic functionality such as login verification, profile customization, and admin/member notification.

Task listing, organized by user story:

(8) As a user, I want to have a profile and make sure that my data is securely stored in a backend and easily visible whenever I login

- Secure MongoDB collections for clubs and users (1)
- GET requests MongoDB and filter properly (5)
- Tester would have to test via Postman (2)

(13) As a user, I want the UI for the profile, notifications, and clubs tabs to be easily understandable and functional

- Product Owner needs to make these UIs straightforward and easy to understand(3)
- Frontend Developers code UI using React Native and Expo(8)
- MongoDB integration needs to be set up. (2)

Team roles:

- Mohamed Elattma
    - Product owner, frontend
- Adnan Yunus
    - Initial SCRUM master, backend
- Olusyar Bareach
    - Product tester, frontend
- Maryam Majidi
    - Node.js API integrator, backend (API)

Initial task assignment:

Adnan Yunus

- As a backend developer, I want users to successfully login/logout so that we can work with users.
- As a backend developer, I want to make a stable members collection so that members can add themselves to clubs.
- As a backend developer, I want to make a secure mongo db collection for notifications so that users can be notified of his/her roles in club.

Olusyar Bareach

- As a frontend developer I will make a UI for members to add themselves to clubs so that users can join organizations.
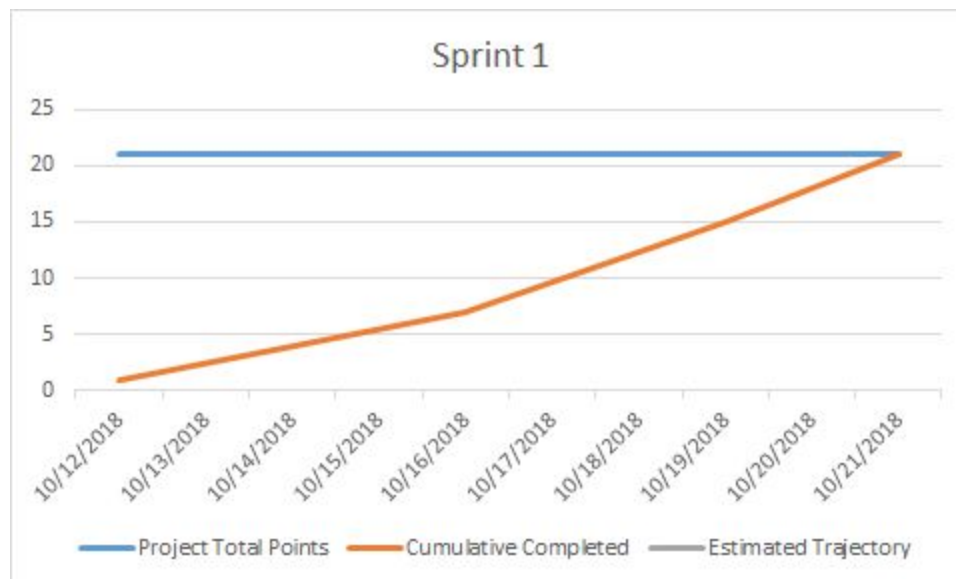- As a frontend developer, I will make the profile UI so that members can customize their information.

Maryam Majidi
- As an API integrator, I want to get club data from an excel spreadsheet so that our app will have club info ready to load.
- As an API integrator, I will use Mongoose and Express to develop a stable API for our applications.

Mohamed Elattma
- As a product owner, I want the Admin/member list to be intuitive to the user so that users can understand the app.
- As a product owner, I want to make a user friendly UI for notifications so that users can understand their roles.

Initial burnup chart:

Initial scrum board:

Stories	To Do	In Progress	Done
As a user, I want my data to be securely stored in a backend and always visible whenever I login so that I can have a good experience	- Set up backend and make sure MongoDB collection for clubs is secure - Postman testing - UI		

with the app	- Login/Logout		
As a user, I want the UI for the profile, notifications, and clubs tabs to be easily understandable and functional	- UI (sleek, intuitive) - MongoDB backend for notifications. Members list, and notifications - Connect backend with frontend - Test via emulator and Postman		

Scrum times:
- **(Thursday 10/11) -** Mchenry 0345 - (11-2)
- **(Sunday 10/14) -** Mchenry 0359 - (11-3)
- **(Tuesday 10/16) -** Mchenry 0359 - (11-3)