

Meeting Minutes

Meeting:

Sprint #: 1
Meeting: Plan

Date: 10 March 2017

Attendees:

Shane McLaws (s3436830)
Zac Williams (s3431670)
Callum Pullyblank (s3378543)
Sonia Varghese (s3484881)

Discussion

First Face-to-Face meeting with Ali. Info from Client:

Multiplatform (PC and Mobile) application.
Admin account to have money changing features.
Brokerage fee goes into admin account.
Sell vouchers to users to increase money?

Team thoughts:

Java language is well suited for PC development and mobile porting.
Use online storage solution (Amazon Web Server) to pull data regularly from ASX.
Java application developed for both PC Desktop and Android Phone systems.

Provisional responsibilities:

Callum:

- Amazon Web Server/bucket.
- Java-Amazon back end integration.

Sonia:

- Front end (UI, information display) design and development.

Shane:

- Team management as scrum master.
- Setup Project Backlog (Trello)
- Back-to-front end integration.

Zac:

- Documentation as product owner.
- Front end (UI, information display) design and development.

Team Roles:

Product Owner: Zac

- User Stories

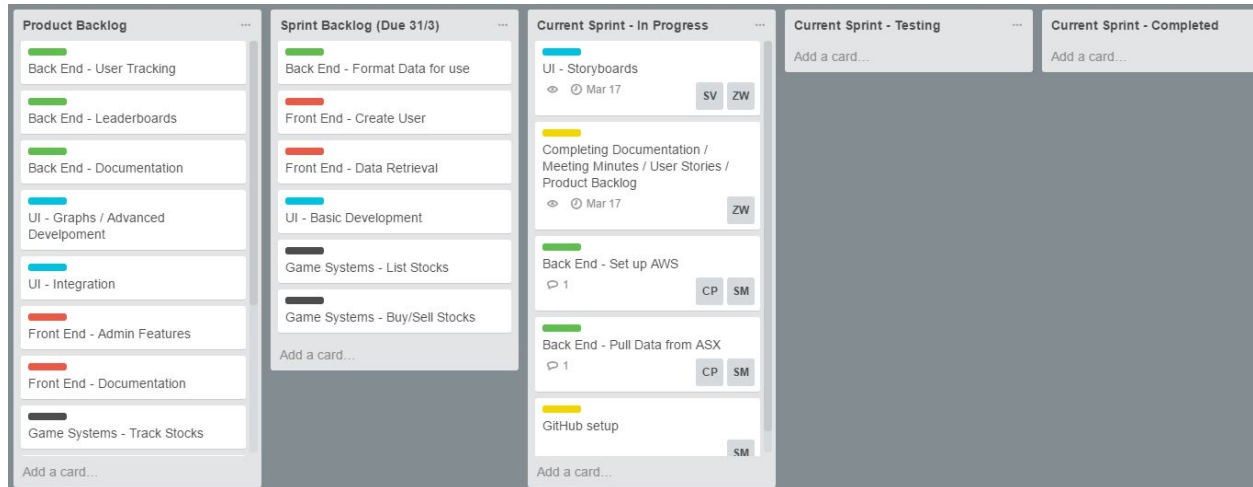
- Create product backlog
- Requirements listings

Scrum master: Shane

- Translate Product Backlog into Sprint backlog

Team: Callum & Sonia

Trello Screenshot:



Meeting:

Sprint #: 1

Meeting: Mid-Sprint

Date: 17 March 2017

Attendees:

Shane McLaws (s3436830)
 Zac Williams (s3431670)
 Callum Pullyblank (s3378543)
 Sonia Varghese (s3484881)

Discussion

Summary of inter-meeting communications:

- Callum:
 - During initial development, we will limit backend data retrieval to 150 ASX entries, rather than the full 2000+. This will save on compute time, storage requirements and make debugging easier.
 - We are no longer using raw data from ASX, but rather using formatted data from Yahoo Finance. We are not violating any usage terms.
- Zac:

- Topic for next meeting - Admin functionality & clarifications. How much data can they view/modify for each user.

Presentation of progress:

Callum:

- Presentation of Backend scripts.
 - PHP functionality (AWS) successfully pulls data from ASX
 - Company List once a day
 - Updated Stock information for every company every 20 minutes
 - Saves data as files on S3 bucket, ready to be drawn by front end.

Sonia:

- Presentation of Design Mockups (Compare with Zac's)

Zac:

- Presentation & Review of User Stories and other Documentation
- Presentation of Design Mockups (Compare with Sonia's)
 - Additional Mobile Designs

Shane:

- Front end coding is in progression. Slow work, Major restructure required.

Trello Screenshot:

