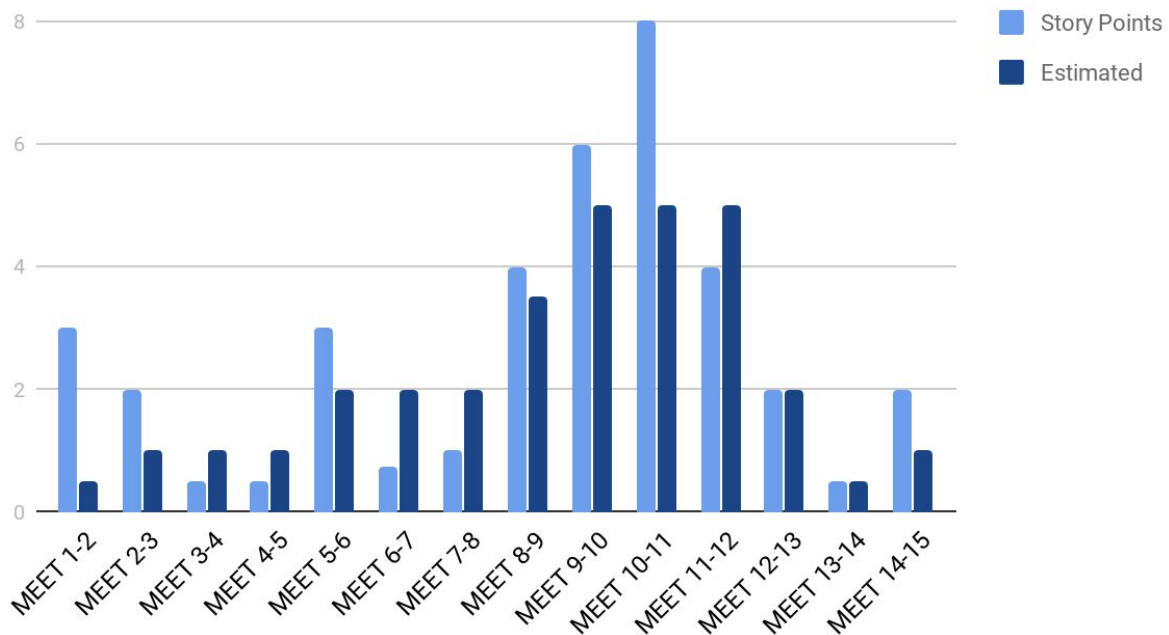# COMP 1531 McDonald Team Log Book

Story Points

MEETING 1

05 MARCH 2019 / 19:00 PM / 1531 Lab

Attendees

Adam, Stephen, Roy

Notes

- Wrote the first draft of user stories together.

Assigned Tasks

- All: Think about how to improve user stories

MEETING 2

08 MARCH 2019 / 14:00 PM / Consultation

Attendees

Adam, Stephen

Notes

- User stories reviewed by tutor
- Edited based on feedback together

Assigned Tasks

- N/A

MEETING 3

10 MARCH 2019 / 20:40 PM / GVC Meeting (kxj-qicr-ngz)

Attendees

Adam, Roy

Notes

- Final review of user stories
- Submitted user stories

Assigned Tasks

- All: think about design

Meeting Recording

https://drive.google.com/a/adamyi.com/file/d/1ArhMM5jWgC4RGzwZw686ftqzRb7n3pd4/view?usp=sharing

MEETING 4

12 MARCH 2019 / 19:00 PM / 1531 Lab

Attendees

Adam, Stephen, Roy

Notes

- Demo user stories to tutor

Assigned Tasks

- All: think about design

MEETING 5

23 MARCH 2019 / 18:00 PM / K17 SecLab

Attendees

Adam, Stephen, Roy

Notes

- Discuss about designs
- Draw UML
- Gerrit workflow walkthrough

Assigned Tasks

- Adam: core infra implementation
- Stephen: practice git & write user class
- Roy: practice git & write order class

MEETING 6

25 MARCH 2019 / 01:00 AM / GVC Meeting (skq-bfmu-dff)

Attendees

Adam, Stephen

Notes

- Gerrit workflow walkthrough

Assigned Tasks

- Continue practice Git and Gerrit workflow

Meeting Recording

https://drive.google.com/a/adamyi.com/file/d/11IDpq1WH3NPPg70WX6d-QTOME1z_47qs/view?usp=sharing

MEETING 7

27 MARCH 2019 / 16:00 PM / K17 401K MeetingRm

Attendees

Adam, Stephen, Roy

Notes

- Adam's presentation on Gerrit workflow
  (https://github.com/cs1531/gourmet-McDonalds/blob/master/docs/Gerrit%20Workflow%20adamyi.pdf)

Assigned Tasks

- Adam: implement inventory models (item, ingredientgroup)
- Stephen: practice git & write user class
- Roy: practice git & write order class

MEETING 8

2 APRIL 2019 / 19:00 PM / 1531 Lab

Attendees

Adam, Stephen, Roy

Notes

- Ran a hackathon
- Implemented account sign in/sign up
- Implemented core db models
- Wrote a simple frontend architecture

Assigned Tasks

- Adam: implement core order logic
- Stephen: implement order details
- Roy: implement order list

MEETING 9

4 APRIL 2019 / 15:00 PM / AGSM Syndicate Room 5

Attendees

Adam, Stephen, Roy

Notes

- Wrote code together
- Didn't finish anything :(

Assigned Tasks

- Adam: implement core order logic
- Stephen: implement order details
- Roy: implement order list

MEETING 10

6 APRIL 2019 / 16:00 PM / AGSM Syndicate Room 5

Attendees

Adam, Stephen, Roy

Notes

- Wrote code together
- Implemented order list
- Implemented order details
- Implemented creating order
- Adam's Introduction to SQL statement 101 (Roy and Stephen now know how to write SELECT and INSERT statements!)

Assigned Tasks

- Adam: improve user experience
- Stephen: improve unit tests
- Roy: configure items and ingredientgroups for Gourmet Burgers offerings

MEETING 11

7 APRIL 2019 / 16:00 PM / AGSM Syndicate Room 3

Attendees

Adam, Stephen, Roy

Notes

- Wrote code together
- Implemented order checkout
- Added configuration data for selling burgers
- Lots of minor fixes and improvements

Notes

- All: relax

MEETING 12

9 APRIL 2019 / 19:00 PM / 1531 Lab

Attendees

Adam, Stephen, Roy

Notes

- Demo Milestone 2 to tutor

Assigned Tasks

- All: relax

MEETING 13

16 APRIL 2019 / 19:00 PM / 1531 Lab

Attendees

Adam, Stephen, Roy

Notes

- Finish Milestone 3 (configure sundaes, add inventory list page)

Assigned Tasks

- All: prepare for Final report

MEETING 14

23 APRIL 2019 / 19:00 PM / 1531 Lab

Attendees

Adam, Stephen, Roy

Notes

- Demo Milestone 3

Assigned Tasks

- All: prepare for Final report

MEETING 15

25 APRIL 2019 / 15:00 PM / K17 SecLab

Attendees

Adam, Stephen, Roy

Notes

- Write Final Report

Assigned Tasks

- All: chill