Week	Date	Person	Level Of Effort
1(13 May-19 May)		YiXiu	-
1(13 May-19 May)		YiXiu	-
2(20 May-26 May)	20May2013	YiXiu	100%
2(20 May-26 May)	21May2013	YiXiu	100%
2(20 May-26 May)	23May2013	YiXiu	100%
2(20 May-26 May)	23May2013	YiXiu	100%
2(20 May-26 May)	24May2013	YiXiu	100%
3(27 May-02 Jun)	27May2013	YiXiu	100%
3(27 May-02 Jun)	28-May-13	YiXiu	100%
3(27 May-02 Jun)	29-May-13	YiXiu	100%
3(27 May-02 Jun)	1-Jun-13	YiXiu	100%
4(03 Jun-09 Jun)	4-Jun-13	YiXiu	100%
4(03 Jun-09 Jun)	7-Jun-13	YiXiu	100%
4(03 Jun-09 Jun)	8-Jun-13	YiXiu	100%
4(03 Jun-09 Jun)	9-Jun-13	YiXiu	100%
5(10 Jun-16 Jun)	10-Jun-13	YiXiu	100%
5(10 Jun-16 Jun)	11-Jun-13	YiXiu	100%

5(10 Jun-16 Jun)	15-Jun-13	YiXiu	100%
6(17 Jun-23 Jun)	17-Jun-13	YiXiu	100%
6(17 Jun-23 Jun)	18-Jun-13	YiXiu	100%
6(17 Jun-23 Jun)	19-Jun-13	YiXiu	100%
7(24 Jun-30 Jun)	24-Jun-13	YiXiu	100%
7(24 Jun-30 Jun)	25-Jun-13	YiXiu	100%
7(24 Jun-30 Jun)	26-Jun-13	YiXiu	100%
7(24 Jun-30 Jun)	27-Jun-13	YiXiu	100%
7(24 Jun-30 Jun)		YiXiu	100%
7(24 Jun-30 Jun)		YiXiu	100%

Description	No. of Hours	Planned Activity	Actual Activity
Overseas	0	-	-
Overseas	0	-	-
Reading through notes from Liftoff. Fact finding of jinja template. Trying out of GAE tutorials.	7	Learning about python,html and cathing up on Liftoff	Did tutorial for python and html. Read through given notes for Liftoff
Brainstorming of ideas,finalising main idea for website	7	Brainstorming of ideas and choosing the most approriate idea for our webpage. Rough sketch of design of webpage	Brainstorming of ideas and choosing the most approriate idea for our webpage. Rough sketch of design of webpage
Discussion on the suitable layouts	4	Mock Up slides	Mock Up slides
Video Making Process:Finding suitable software, recording repeatedly, preparing scripts for ignition and mockup.	7	Ignition and Mock Up video	Ignition and Mock Up video
Edit report	3	Week 3 mockup Report	Week3 mockup Report
Explore git and learn git commands Learning css with w3school.com	4	Learn how to use git and css	Learn how to use git and css
Learning html with w3school.com	5	Learn html tags and code	Learn html tags and code
Learning python online and fact finding	8	Learn about webapp2 and how to link webpages	Learn about webapp2 and how to link webpages
Creating html files for website and designing with twitter bootstrap	5	Create landing page and homepage	Create landing page and homepage
Creating html files for profile and addreview and editing main.py to link webpages	3	Create html files and link webpages	Create html files and link webpages
Reasearch on NUS open id	5	Learn how open id works	Learn how open id works
Editing main.py for attributes and research on open id	6	Create classes to store attributes and learn about open id	Create classes to store attributes and learn about open id
Editing main.py for open id	5	Make NUS open id work and create classes to store attributes	Make NUS open id work and create classes to store attributes
Research on gql and sql	4	Learn about gql commands	Learn about gql commands
Mission Control on Security	2	Learn about cookies,cache,hash and learn hack ivle	Learn about cookies,cache,hash and learn hack ivle

Research on gql and using gql in main.py	3	Learn about gql and make gql queries in main.py	Learn about gql and make gql queries in main.py
Learning gql datastore and creating database	3	Learn about datastore and create database for users	Learn about datastore and create database for users
Create database for modules and link with html forms	3	Create database for modules and link with html forms	Create database for modules and link with html forms
Editing html files to display reviews and profile	5	Edit html files	Edit html files
Editing html files to display reviews and profile	5	Edit html files	Edit html files
Research on storing NUS modules	5	Research on json	Research on json
Create new class to count modules and display reviews	3	Edit main.py	Edit main.py
Edit report and record video for peer evaluation	8	Edit report and	Edit report and

Week	Date	Person	Level Of Effort
1(13 May-19 May)	13May2013	Angela	100%
1(13 May-19 May)	14May2013	Angela	100%
1(13 May-19 May)	19May2013	Angela	100%
2(20 May-26 May)	20May2013	Angela	100%
2(20 May-26 May)	21May2013	Angela	100%
2(20 May-26 May)	22May2013	Angela	100%
2(20 May-26 May)	23May2013	Angela	100%
2(20 May-26 May)	23May2013	Angela	100%
2(20May-26May)	26May2013	Angela	100%
2(20May-26May)	26May2013	Angela	100%
3(27 May-02 Jun)	27May2013	Angela	100%
3(27 May-02 Jun)	5/31/2013	Angela	100%
3(27 May-02 Jun)	5/31/2013	Angela	100%
3(27 May-02 Jun)	6/1/2013	Angela	100%
4(03 May-10 Jun)	6/3/2013	Angela	100%
4(03 May-10 Jun)	6/4/2013	Angela	100%
4(03 May-10 Jun)	6/5/2013	Angela	100%

4(03 May-10 Jun)	6/11/2013	Angela	100%
5(10 Jun -16 Jun)	6/12/2013	Angela	100%
5(10 Jun -16 Jun)	6/14/2013	Angela	100%
6(17 Jun- 23 Jun)	6/17/2013	Angela	100%
6(17 Jun- 23 Jun)	6/18/2013	Angela	100%
6(17 Jun- 23 Jun)	6/19/2013	Angela	100%
6(17 Jun- 23 Jun)	6/20/2013	Angela	100%
6(17 Jun- 23 Jun)	6/22/2013	Angela	100%
7(24 Jun- 30 Jun)	6/25/2013	Angela	100%
7(24 Jun- 30 Jun)	6/26/2013	Angela	100%
7(24 Jun- 30 Jun)	6/27/2013	Angela	100%
7(24 Jun- 30 Jun)	6/27/2013	Angela	100%

Description	No. of Hours
	8
	8
Fact-Finding: Learning syntax and code more of Python, HTML	4
Fact-Finding: JInja 2 and revise stuffs taught in LiftOff WorkShop (day1 +day2)	5
Discussion of different ideas &Analyzing them. Choose the best idea. Think of some possible features and discuss the layout and features of the webpage. Watched the video about the instructions of the Project Log & Project Wiki. Setting up of google drive account and creating the Log and Wiki files in google drive. Discussed the agenda of the next meeting as well.	7
Fact-Finding: Learning syntax and code more of CSS & JavaScript	6
Discussion on the suitable layouts	4
Video Making Process:Finding suitable software, recording repeatedly, preparing scripts for ignition and mockup.	7
Edit report	1
learning how to manage the github account and explore what could be done to the repo.	2
Fact Finding:Javascript	2
Peer evaluation	3
Coding	2
Exploring different buttons, icons and other properties of html file	3
Exploring SQL functions	2
NUS open ID	4
NUS open ID	4

Mission Control	2
Research on gql +sql	8
read up on datastore +database of GAE	5
HTML+python files profile,changeprofile	5
Database for moduleReviews	5
HTML files addReview viewReview	3
HTML +python files Search, Searchfaculty, Searchfass	4
added in the modules of FASS in html file as display	5
Research on how to retrieve module details from CORS& JSON	6
Added a construction html file + in python file	1
Edit the whole folder before deployment	2
Edit report &record video for peer evaluation	7

Planned Activity	Actual Activity
LiftOff WorkShop	LiftOff WorkShop
LiftOff WorkShop	LiftOff WorkShop
Code Academy Tutorial	Code Academy Tutorial
Recap &Revise materials taught in the Liftoff Workshop	Recap &Revise materials taught in the Liftoff Workshop
Discuss ideas and choose the most approriate idea for our webpage. Think of possible layout of the webpage	Discuss ideas and choose the most approriate idea for our webpage. Think of possible layout of the webpage
Code Academy Tutorial	Code Academy Tutorial
Mock Up Slides	Mock Up Slides
Ignition and Mock Up video	Ignition and Mock Up video
Week3 mockup report	Week3 mockup report
Github Learning process	Github Learning process
code Academy Tutorial	Code Academy Tutorial
Peer evaluation	Peer evaluation
Coding	Coding
Design of frontuser html & editting other html files	Design of frontuser html & editting other html files
SQL	SQL
learning code	learning code
Debugging	Debugging

Security, Cache, Sessions, Cookies	Security, Cache, Sessions, Cookies
tutorial for the use of command lines	tutorial for the use of command lines
read up +practice	read up +practice
created html +editting work	created html +editting work
Debuggin for errors, as couldn't	Debuggin for errors, as
created html +editting work	created html +editting work
created html +editting work	created html +editting work
editing fass html	editing fass html
research(askbot+json)	research(askbot+json)
Added a construction html file + in	Added a construction html
removed some unwanted codes	removed some unwanted
edit report and record video	edit report and record video