Weekly Scrum Meeting Minutes

Sprint 1 Meeting 1

Date:	28/02/2017
Venue:	Tutorial Room
Attendees:	Drew Nuttall-Smith, Shawn Taylor, Aleksandar Stefanovic, Nish Waidyasekara
Apologies:	-

No.	Date	Discussion
1	28/02	Decided on use of Java, Facebook Messenger and Trello
2	28/02	Setup Github, Trello and posted test to each
3	28/02	Chose Aleks as scrum master
4	28/02	Chose JUnit as the testing framework

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Sprint 1 Meeting 2

Date:	6/03/2017
Venue:	Building 80
Attendees:	Drew Nuttall-Smith, Shawn Taylor, Aleksandar Stefanovic, Nish Waidyasekara
Apologies:	-

No.	Date	Discussion	Action
1	6/02	Decide if we're using a database	Confirm marking scheme
2	6/02	Team Roles Shawn - Database (if there's extra marks) Nish - Testing Drew/Aleks - General coding Shawn and Nish will be focused on coding their systems, but generally code otherwise	
3	6/02	Sprints start each tute	
4	6/02	Choosing who does the user stories for customer and owner login	Drew is doing the logins

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Sprint 2 Meeting 1

Date:	7/03/2017
Venue:	Tutorial Room
Attendees:	Drew Nuttall-Smith, Shawn Taylor, Aleksandar Stefanovic, Nish Waidyasekara
Apologies:	-

No.	Date	Discussion	Action
1	7/02	Decided to link github through trello	Everyone has to link their accounts
2	7/02	Mockup to be written for login	Shawn will do the mockup
3	7/02	Fixing the user stories, adding acceptance testing	Drew will fix these as he started them
4	7/02	Test based development is going to be decided over the sprint	Nish will decide on use of test driven development and write tests based on the decision
5	7/02	Making the first class diagram to be a guide for later development, may be changed	Aleks will create a class diagram in lucidchart
6	7/02	Email for resources for test based development	Nish will email
7	7/02	Discussed organisation of repository, ignoring class files in github	

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Sprint 2 Meeting 2

Date:	8/03/2017
Venue:	Building 10
Attendees:	Drew Nuttall-Smith, Shawn Taylor, Aleksandar Stefanovic, Nish Waidyasekara
Apologies:	-

No.	Date	Discussion	Action
1	8/02	Final acceptance tests, need to check if they are covered in the user stories	Ask if the acceptance tests in the specification are the same we have laid out in the user stories
2	8/02	Decided to do user tests on login and registration, to try out test driven development	Nish will try to do the two tests
3	8/02	Decided on a structure to allocate employees shifts, where each employee has a unique set of shifts rather than each shift having a set of employees	Aleks will add this to the class diagram
4	8/02	Decided on a structure for the menus, where all three (public, owner and customer) will inherit from a Menu abstract class	Aleks will add this to the diagram and Shawn to his mockups

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Sprint 3 Meeting 1

Date:	14/03/2017
Venue:	Tutorial
Attendees:	Shawn Taylor, Aleksandar Stefanovic, Nish Waidyasekara
Apologies:	Drew Nuttall-Smith

No.	Date	Discussion	Action
1	14/03	Changing Trello to one board as per recommendation	Aleks will reorganise the Trello to one board
2	14/03	Decided on database structure	
3	14/03	Decided to not use TDD, but nish will still be in charge of doing jUnit and acceptance testing after code	
4	14/03	Confirmed the class structure	
5	14/03	Decided to divide workload next sprint meeting	

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Sprint 3 Meeting 2

Date:	15/03/2017
Venue:	Building 10
Attendees:	Shawn Taylor, Aleksandar Stefanovic, Nish Waidyasekara
Apologies:	Drew Nuttall-Smith

No.	Date	Discussion	Action
1	15/03	Wrote the skeleton for the 4 menu classes, deciding on the methods to be used	
2	15/03	Decided who will code the login function in the PublicMenu class	Shawn will implement the function
3	15/03	Decided who will code the register function in the PublicMenu class	Aleks will code this function
4	15/03	Decided who will do the jUnit and acceptance testing for the menu functions implemented for this week	Nish will do testing
5	15/03	Decided who will implement the database functions, adding information to json file and reading from the database	Shawn will implement the database functionality required for the functions this week
6	15/03	Decided who will do the mockup for the CustomerMenu	Drew will write up the CustomerMenu mockups
7	15/03	Decided who would code the view booking function	Drew will code the function

Weekly Scrum Meeting Minutes

Sprint 4 Meeting 1

Date:	21/03/2017
Venue:	Tutorial Room
Attendees:	Shawn Taylor, Aleksandar Stefanovic, Nish Waidyasekara, Drew Nuttall-Smith
Apologies:	-

No.	Date	Discussion	Action
1	21/03	Verified a database structure to be used in the next revision of the system	Shawn will implement when we start with the next revision
2	21/03	Decided to finish the current console based application within the next 3 days, and then focus on the next iteration	
3	21/03	Next iteration will be written in Swing, or PHP and a framework, so regardless of the choice the program will have to be rewritten	The entire group will make a decision to choose the technologies being used based on what we can find out by the next scrum meeting
4	21/03	Decided who will do the user stories and mockups for the owner functions	Drew will do these mockups and stories
5	21/03	Decided who will fix the existing program to zip and send over email	Aleks and Shawn will fix the broken Public Menu class
6	21/03	Decided who will do the jUnit test for the existing functions to also be sent in the zip file	Nish will do the testing for the functions

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Sprint 4 Meeting 2

Date:	22/03/2017
Venue:	Building 80
Attendees:	Shawn Taylor, Aleksandar Stefanovic, Nish Waidyasekara, Drew Nuttall-Smith
Apologies:	-

No.	Date	Discussion	Action
1	22/03	Decided to use Swing/PHP and a framework	Will rewrite the application in the new technology
2	22/03	Decided who will implement the testing	Nish will test the revised application
3	22/03	Decided who will do the	
4	22/03		

Weekly Scrum Meeting Minutes

Sprint 5 Meeting 1

Date:	28/03/2017
Venue:	Tutorial Room
Attendees:	Shawn Taylor, Aleksandar Stefanovic, Nish Waidyasekara, Drew Nuttall-Smith
Apologies:	-

No.	Date	Discussion	Action
1	28/03	Aleks finished the GUI and register function for javafx	
2	28/03	Shawn fixed the login and register functions in the console application and user stories for CustomerMenu	
3	28/03	Drew finished two functions in the console applications	
4	28/03	Nish finished unit testing for login and partially for register functions in the console application	
5	28/03	Aleks had issues with the register function and writing to file	Aleks will fix the register function
6	28/03	Login function for the fx application needs to be done	Shawn will do the login function
7	28/03	Owner functions need to be applied for the GUI application	Aleks and Drew will do the functions
8	28/03	Customer Menu function needs to be written	Shawn will do the do the function
9	28/03	Unit tests for register, adding shift and adding employee a need to be done for the fx application	Nish will do the unit testing

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Sprint 5 Meeting 2

Date:	3/04/2017
Venue:	Building 80
Attendees:	Shawn Taylor, Aleksandar Stefanovic, Nish Waidyasekara, Drew Nuttall-Smith
Apologies:	-

No.	Date	Discussion	Action
1	3/04	Aleks fixed the register function and implemented gui for viewing bookings	
2	3/04	Shawn finished the login functions and started the mockups	
3	3/04	Drew finished addEmployee and started addShift, He also finished the gui for the two functions	
4	3/04	Nish finished unit testing for login in the gui applications and started the register function	
5	3/04	Aleks is having trouble with implementing the table in the function	
6	3/04	Nish is having trouble with the register junit, she should have it done by the next meeting	
7	3/04	Shawn didnt really have any problems outside of some minor text wrapping	
8	3/04	The first 3 owner functions will need to be finished with the model classes finished first	Drew will do adding shift and employee and Aleks will show these bookings in the view booking function
9	3/04	Mockups need to be finished	Shawn will finish off the mockups he's started
10	3/04	Testing for the register function needs to be finished	Nish will try to debug and finish off the test'

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Sprint 6 Meeting 1

Date:	4/04/2017
Venue:	Tutorial Room
Attendees:	Shawn Taylor, Aleksandar Stefanovic, Nish Waidyasekara, Drew Nuttall-Smith
Apologies:	-

No.	Date	Discussion	Action
1	4/04	Aleks finished the view bookings function	
2	4/04	Shawn finished the remaining mockups	
3	4/04	Drew finished the add Shift functions and implemented classes to facilitate this function	
4	4/04	Nish finished the register function in the gui application	
5	4/04	Aleks had implemented the view bookings function with a design that conflicted with the Shift class Drew made, but they were able to recode and merge the two functions	
6	4/04	Shawn loaded in only one account when logging in and we redecided to restructure to load in all the Users from file on startup	Shawn will complete the function as his first task
7	4/04	Unit tests need to be finished for all functions or acceptance tests in their place	Nish will continue with testing, with the others joining when finishing other functions
8	4/04	Based on requirements changing and needing a 'roster' system, the add shifts function needs to be revisited	Drew will change the function, as he coded it the first time
9	4/04	Also based on the new requirements, the view bookings and worker availability needs to redone completely	Aleks will change these functions, as he created these functions
10	4/04	The finished assignment also needs to be zipped and sent	Aleks can quickly zip up all files on trello and github when everybody finishes

Weekly Scrum Meeting Minutes

Sprint 7 Meeting 1

Date:	20/04/2017
Venue:	Building 80
Attendees:	Shawn Taylor, Aleksandar Stefanovic, Nish Waidyasekara, Drew Nuttall-Smith
Apologies:	-

No.	Date	Discussion	Action
1	20/04	Shawn changed the login function to add all users	
2	20/04	Unit tests weren't finished by the deadline for the fx application, but all the testing files were uploaded for submission anyways	
3	20/04	The new requirements, view bookings functions were completed, the worker availability still needed to be changed to properly show unused booking times	
4	20/04	Add Shifts was redone by Drew as per the new specifications	
5	20/04	The assignment was collected and submitted	
6	20/04	Mockups need to be finished for each of the new functions	Each member will do their respective mockups, shawn will do the mockups for the create bookings functions, while Drew will do the view available bookings functions
7	20/04	User Stories will need to be completed for the view available bookings and create bookings functions	Nish will finish these before any coding for the new functions can start
8	20/04	JUnit tests will need to be written for the login and register functions	Aleks and Nish will start writing the tests
9	20/04	The Services class will need to be written to be further implemented later	Drew will start by writing the class
10	20/04	The view bookings functions functions need to be started	Shawn will start writing the view bookings functions after finishing mockups

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Sprint 7 Meeting 2

Date:	27/04/2017
Venue:	Building 80
Attendees:	Shawn Taylor, Aleksandar Stefanovic, Nish Waidyasekara, Drew Nuttall-Smith
Apologies:	-

No.	Date	Discussion	Action
1	20/04	Drew wrote the Services class to be used in the new functions	
2	4/04	Shawn completed the mockups for the create bookings functions	
3	4/04	Shawn made a start on the 2 View Bookings functions using the services class drew has created	
4	4/04	Aleks and Nish have not been able to get the tests for the controller classes working, but a JUnit runner has been written so far	
5	4/04	Nish finished the User stories for the new functions: Owner and Customer create new bookings	
6	4/04	Mockups for both new functions have been drawn up	
7	4/04	Unit Testing for the login and register functions need to be finished	Aleks and Nish will implement this using eclipse with jUnit
8	4/04	The view bookings functions need to be finished	Shawn will finish off the functions he started
9	4/04	The view available times function needs to be finished	Drew will do this section of the application
10	4/04	The project needs to be merged on git and submitted	Aleks and Drew will submit the code