

Project 4 - Project Management Tool

Task Breakdown															
0 - learning															
1 - requirement analysis															
2 - design															
3 - implementation															
4 - test															
5 - communication/management															
6 - unclassified															
week #	Name	Total actual time of this week tasks (h)	Total Individual work time	Total meeting time		time for type 0 tasks	time for type 1 tasks	time for type 2 tasks	time for type 3 tasks	time for type 4 tasks	time for type 5 tasks	time for type 6 tasks	Estimated tasks for next week	Total estimated time	
1 09/11/2014-09/18/2014	Luis Marion	6	6	1	0 - learning all tools 1 - analyzing features for project 6 - set up github, pivotaltracker (took this task from assigned person as I needed github setup experience for presentation and work reasons) 6 - github presentation	2	2	1	0	0	0	3	6	8	
2 09/18/2014-09/25/2014	Luis Marion	5	5	1	0 - learning all tools 1 - writing documentation for SPPP (schedule and controls) and presentation 5 - coordination with client team 6 - writing user stories on our team and client team's pivotal site	1.5	2	0	0	0	0.5	1	6	5	
3 09/25/2014-10/02/2014	Luis Marion	6	4	2	1 - met with nethra and mariana for an hour and revamped user stories and app flow. Marked stories as required and optional for better tracking. 2 - spoke with both daniel's to cover the database design and the version control design so that we could start development 3 - added core projects into source control so that team members could get started. 5 - coordinated with specific leads to get us dev ready by the end of this week	0	3	1	1	0	1	0	8	6	
4 10/02/2014 - 10/09/2014	Luis Marion	8	7	1.5	1 - Met with professor after class to discuss some of the requirements she would like to see implemented. 2 - added mybatis for the db framework. Created db schema discussed with Daniel A. and exported it from mysql and put in github. 3 - added code for creation of project in the dao layer. Committed code changes to github. 4 - tested code was working by creating a row manually in the database and using a unit test to prove it could be retrieved. 5 - sent team a reminder of which stories they'd be working on over the weekend. Met with team over the weekend. Provided status update on monday via email.	0	1	1.5	3	1	1.5	0	8	8	
5 10/09/2014 - 10/16/2014	Luis Marion	11	10	1	2 - created the design for the rest service tier. From using Wink as the rest provider, to package structure and naming conventions. 3 - implemented part of the project service tier for consumption. Users can issue a get request to retrieve a project by id. 4 - tested service by deploying code to tomcat and hitting the code through chrome. 5 - met with daniel on skype and went over how the mybatis framework works. 6 - spent time debugging an issue with chrome where I kept getting a weird "accept headers" error. From the server logs however I can tell that the rest service is being called correctly. Also spent some time undoing some errors that Olufemi's merged caused. I'm not sure if his merge blew away my changes or if mine did.	0	0	2	5	1	1	2	10	11	
6 10/16/2014 - 10/23/2014	Luis Marion	6	5	1	0 - researching the authentication and authorization design patterns to use for restful interface. 3 - worked on the restful api and corrected a defect that I had. Had to figure out why json was not being generated and how to resolve the http 406 error. It turned out the fix was that some form of json provider had to be registered with the app (included in the classpath) - and this auto-magically took care of the 406 error as well. In research found there were several json providers (apache-json-wink, json4j, jackson, etc.) ultimately selected json-wink, which requires the web service model objects to be annotated as jaxb objects. This took a large amount of time to determine. 5 - meeting via skype and emails.	1.5	0	0	3.5	0	1	0	10	6	
7 10/23/2014 - 10/30/2014	Luis Marion	9	8	1	0 - spent some time researching the authorization permission issue below 2 - reworked some of the user/role table to enable authentication through tomcat. 3 - spent some time the getting the authentication working. Had some problems with authorization which I'm still working through. Supposedly apache-wink (rest stack) doesn't support jsr-250 (spec for annotation based permissions) however the article I found was from 2009 so I'm not sure if it's still relevant or not (given the behavior it seems so). Still trying to figure out how to do custom role based permissions that w/o just a long list of if/else chain. 4 - spent time testing authentication credentials 5 - weekly meeting sunday/after class.	2	0	1	4	1	1	0	8	9	

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8 10/30/2014 - 11/06/2014	Luis Marion	12	10.5	1.5	0 - some research on how to implement authorization on wink. 2 - created design for authorization scheme. Added some tables to the data model to start establishing relationships between entities. 3 - implemented base authorization scheme as it relates to project and added place-holders for the story/task authorization. Additionally stubbed out some of the Story/Task/User REST resources in order to hopefully avoid some of the same config related pains of mybatis and the daos. 4 - spent time testing the authorization scheme to make sure it was working. Had to add some mock data to the databasename in order to do so. 5 - regular team meeting. Met with Daniel A. via skype to work through some issues he was having in code and with github. Email exchange with Daniel C. to go over setting up container managed security in tomcat, forwarded those emails to other team members. 6 - updated the SDDD to address teacher comments and new functionality (seq. diagram + db schema + text details of project structure). Updated the iter2 presentation accordingly.	0.5	0	1	6	1	1.5	2	8	12
9 11/06/2014 - 11/13/2014	Luis Marion	4	2	2	3 - spent a little time cleaning up some code and adding comments. 5 - spent a fair amount of time over emails this week discussing problems and solutions to the code (when integrating ui with services. Missed the meeting on sunday night, but no one was on except Daniel A when I logged on. 5 - was out of town for work and unable to access computer for nearly a week. I spent a little time responding to emails but didn't get much further than that.	0	0	0	1	1	2	0	0	4
10 11/13/2014 - 11/20/2014	Luis Marion	1	1	0	3 - finishing up dao code and rest code. 5 - met with both Dan's over Skype to discuss where we were and what needed to be accomplished. Also communicated via email with several other team members. Met with Olufemi via skype to solve his github issue. 6 - finished up slides for presentation (mostly just updating database slides, since architecture hasn't changed dramatically).	0	0	0	0	0	1	0	10	1
11 11/20/2014 - 11/27/2014	Luis Marion	10	8	2	3 - cleaned up remaining code. 5 - spent a good chunk of time speaking with Dan A trying to get project to work in Amazon AWS (to no avail). 6 - a couple of tweaks to the presentation and documentation.	0	0	0	7	0	2	1	10	10
12 11/27/2014 - 12/04/2014	Luis Marion	14	11	3		0	0	0	10	0	3	1	0	14

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2 09/11 to 09/18	Nethra	6	6	1	0 - learning previous sem project and few other related tool for better understanding. 1 - rough draft of requirements written keeping existing tools as main idea. 2 - thought process on design 3 - Set up environment like tools installation, GitHub setup... 5 - Group meeting via SKYPE and constant emailing.	3	0.5	0.5	1	0	1	0	> Learn more about roles and their duties. > Work extensively on requirement analysis. > Work on Implementation. > Test GitHub usage. > Know team members skill set & divide work accordingly. > Draft a project plan if not final atleast a prototype	6
3 09/19 to 09/25	Nethra	7	7	1	0 - using different existing PM tools to have in-depth knowledge and to know the cool features. 1 - writing user stories based on existing tools 3 - set-up of environment complete. 5 - after class meeting, skype meeting & constant emailing. 6 - writing SPPP document & presentation	2	1.5	0	0.5	0	1	2	> Work on design. > Start planning about implementation > more unclassified tasks.	6
4 09/25 to 10/02	Nethra	6	6	2	0 - brushing up on JSP. 1 - Very detailed analysis of the requirement with mock-up view and list of requirement details. 2 - rough UI mock-up design for the presentation layer of the application. 4 - Acceptance test for the UI 5 - Face-to-Face meet for requirements & voice meet through SKYPE and constant emailing.	1	1	0.5	0	0.5	1	2	> Work on UI > Test UI > Discuss with Team on it	6
5 10/02 to 10/09	Nethra	7.5	7.5	1	1 - Understand the requirements for the features thoroughly. 2 - Designed the "Add Story" feature & framework. 3 - Implement the front-end or UI for add story and implemented the framework that can be used across the application. 4 - Test for all the functionality purely from end based. 5 - Constant email & skype meet.	0	0.5	0.5	4	0.5	1	1	> Work on UI defects if any. > Once work for service layer is assigned start implementing.	8
6 10/09 to 10/16	Nethra	10	10	2	0 - Update knowledge on bootstrap. 1 - analyzed & designed the requirements more detailed. 2 - designed the landing page, about us page, UI frame and AddStory feature. 3 - Implemented all the designed pages using HTML, JS, jQuery. 4 - Acceptance test of the requirements and cross browser test of the designed UI. 5 - Face-to-Face meeting for UI integration, skype meet & constant email. 6 - Prepare for presentation & document.	0.5	0.5	1	6	0.5	1	0.5	> work on service layer	8
7 10/17 to 10/23	Nethra	5.5	5	1	0 - learning about options for authorization for signin/up. 1 - detailed requirements on service layer of an app. 3 - work more on UI & understand working of dao. 4 - test the existing app. 5 - skype & email 6 - talked more on intergration to keep everything on track.	1	0.5	0	2	0.5	1	0.5	> work towards iteration 2	8

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8 10/24 to 10/30	Nethra	6	6	1	0 - learning about amazon web services. 1 - analyzing on the service layer. 4 - test the existing app and fix the issues. 5 - Skype, e-mail & face-to-face.	2	1	0	0	2	1	0	> work towards iteration 2	8
9 10/31 to 11/06	Nethra	8	8	2	0 - learning about integration of service and UI. 2 - design on placement of the data from service. 3 - working out on both angularJS & jQuery to get best options. 4 - testing on both angular & jQuery 5 - email & skype	2	0	1	2	1	2	0	> work more on detailed structure and test.	8
10 11/07 to 11/13	Nethra	13.5	13.5	0.5	0 - Learn which technology is best suited for integration between jQuery & angularJS. 2 - design more UI features for user-satisfaction. 3 - working on implementation to get json objects from service layer and integrate it in the UI layer. 4 - test the current integration. 5 - email & skype.	4	0	3	4	2	0.5	0	> work more on integration and UI	10
11 11/14 to 11/20	Nethra	8	8	1.5	0 - Learning the testing tools to test our application. 1 - requirement analysis is done along with testing. 2 - test design to have met requirements. 3 - design changes in UI. 4 - test the available functionality. 5 - after class meeting, skype & email.	2	0.5	1	2	1	1.5	0	> co-ordinate with team mates and do more testing.	8
12 11/21 to 11/27	Nethra	4	4	1	3 - Tweaking little changes here & there. 4 - Test UI for cross browser functionality. 5 - Skype & e-mailing.	0	0	0	2	1	1	0	> Any last minute changes > prepare for final presentation	4
13 11/28 to 12/04	Nethra	6	6	1	4 - write test cases. 5 - Skype & emailing. 6 - Documentation & Final Presentation	0	0	0	0	2	1	3	> Final project submission	

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2	Olufemi Odegbile	5	5	2	0 - learning new tools tools: Github, Pivotal Tracker 5 - attended group meeting, both after the class and via skype 6 - Downloaded MS Project, a project management tool to study features of project Management tools		2	1	2				6	5
3	Olufemi Odegbile	5	5	1	0 - learning more about Pivotal Tracker 1 - Wrote four user stories: three stories for my group project (P4) and One story for P5 5 - attended group meeting via skype 6 - Write both metrics to measure our project, user documentation standards and coding standards for our project SPPP (Project Proposal and Planning)	1	1	2	1				5	5
4	Olufemi Odegbile	4	4	2	0 - learning more about Github (read online documentntation sent by Daniel Carlos) 1 - Reviewed updated and reorganized user stories. 5 - attended group meetings via skype and before class	2	1		1				6	4
5	Olufemi Odegbile	10	4	2	0 - learning more about Github, Java DOA and MySQL. 2 - Design User' schema using MySQL and then write Java Data Access Object to access User's schema then commit these codes to Github.. 5 - attended group meetings via skype and before and after class	2	2			6			6	10
6	Olufemi Odegbile	12	12	3	0 - learning more about MyBatis framework and JUnit. 2 - Rewrite User' schema using MySQL and also rewrite write Java Data Access Object to access User's schema using MyBathis frame. I then test my code using JUnit testcase. Finally commit these codes to Github.. 5 - attended two physical group meetings (before and after class) and on online group meeting via skype. 6 - Create and co-write group's first iteration presentation. I also spent time preparing to present the document in class.	2	2.5	2		5.5			6	12
10/17 - 10/23	Olufemi Odegbile	4	4	2	0 - learning more about Tomcat and JSON. 2 - Refactoring DAO codes for users that I am responsible for. 5 - attended two physical group meetings (before and after class) and on online group meeting via skype.	2	1			1			6	4
10/24 - 11/06	Olufemi Odegbile	9	9	2	0 - learning more about Tomcat and JSON. 1 - Updating User Stories and Tasks 2 - Try to write web service application to java 5 - attended on physical group meetings after class and an online group meeting via skype. 6 - Luis helped me to resolve issues with running application on server and installing necessary packages for my project	3	1	1	1	3			6	9
11/7 - 11/13	Olufemi Odegbile	7	7	0.5	0 - learned more about how to integrate back and front end of ProManage. 2 - Wrote java code for User portion of RESTFUL service. Commit the code to my branch on github but could not merge it to develop branch. 5 - communicated via skype with a member of my group working on back end of the software as me. 6 - Daniel Carlos worked with me before class to resolve the conflict issues I have with merging into develop branch	1	0.5	0.5	1	4			6	7

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11/14 - 11/20	Olufemi Odegbile	5	5	2	0 - learned more about how to back and front end of ProManage. 2 –Working with Daniel Carlos to develop neccessary service function needed in the UI. 2 – Resolving issues I have with some jars file not loading corectly in the eclipse 5 - communicated via skype and after class	1	2			2			5	5	
11/21 - 11/27	Olufemi Odegbile	6	6	1.5	0 -Read more about Software developement metrics. 2 –Continued to work on User's part of ProManageREST. 2 – Louis and me worked on resolving issues with GitHub 5 - communicated via skype and after class 6 - Prepared class minutes for the week	1	1.5	0.5		3			5	6	

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1	yourname	8	7	1		5	2				1			5
1	Daniel Abramowitz	8	5	1	0- downloaded tools. Reg for github. 0-look at previous semesters project, see what they did right/wrong 0- tried pivot tracker and other tracking tools. 5- Meeting with group, tons of emails	3	0	0	0	0	3	0	0-Learn More Github 1-decide on features 2-map out some design 3-Set up eclipse, mySql, egit, tomcat...and other tools we will agree on. 5-Skype meeting, tons of emails	5
2	Daniel Abramowitz	5	5	1	0- Hooked up with egit, read about e git. 5-Meeting on sunday, emails, google doc chats 6-Worked on powerpoint an sppp 5. Group meeting via skype 5. Meeting with team leader about database scema	2	0	0	0	0	1	2	6	10
3(9-25...10/2)	Daniel Abramowitz	6	6	2	2.Worked on designing the first few parts of the databases 0-Attempted to run apache server 5-meeting in group	0	0	3	0	0	2	0		
10/2-10/9	Daniel Abramowitz	8	8	1	2. Finished first draft UML for database design 0-Set up github branch 2.Work on UML design, and database integration 3. Implement database and finish iteration 1 5. Skype meeting and skype call with louie on bugs.	1	0	3	0	0	1			
10/10-10/16	Daniel Abramowitz	8	8	1		1	2	2	0	1	1			
10/17-10/23	Daniel Abramowitz	5	8	1							2			
10/23-10/30	Daniel Abramowitz	5	4	1	0.Setup account for (AWS) Amazon web services 2.Adding more to database design 5.Skype meeting with group, discussed end of iteration 2 and group presentation. 5.Skype meeting with Nethra to disucuss integration of story UI to story backend. 2.Worked on finishing DOA for story and worked on rest elements to link with Story UI	1	2	0	0	0	1			
10/30-11/6	Daniel Abramowitz	8	10	3	5.Talked with a few members of the group, got an idea of where they were 2.Worked on rest services and figuring out bugs with the system 2.Did some refactoring of story DAO 2.Added some elements of story DAO	1	2	5	0	0	1			
11/6-11/13	Daniel Abramowitz	8	8	1	3.Added elements to the data base requested by the team. 3. Worked on the rest services 4. Wrote junit for story 5. Talked with louie about how to launch web services	0	0	3	5	1				
11/13-11/20	Daniel Abramowitz	8	8	2		0	0	2	2	2	1			
11/20-11/27	Daniel Abramowitz	Vacation	Vacation		Vacation	Vacation	Vacation	Vacation						
11/27-12/4	Daniel Abramowitz	10	10	3	5. Final team meeting 2.Learning amazon web services 5.Skype calls about final package launch 3. Implementation of Amazon Web serviced	0	3	3	0	3	1			

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2 09/11 to 09/18	Daniel Carlos	4	4	0.4	0 - Knew new project management tools; 1 - Compared other similar tools; 2 - Thought in some ideas; 3 - Set the Environment; 4 - ... 5 - Email each other; Conference by Skype	1	1	0.5	0.5	0	1		0 - Learning more about requirements design; 1 - Decide what part of a management tool develop 2 - Design some prototypes 3 - Design some ideas about implementation 4 - ... 5 - Email each other; Conference by Skype;	5
3 09/19 to 09/25	Daniel Carlos	7	7	1	0 - Improving my knowlegdes of GIT 1 - Created stories on Pivotal Tracker 2 - Prototyped some features 3 - ... 4 - ... 5 - Email each other; Conference by Skype 6 - SPP document	2	0.5	0.5	0	0	1		0 - Learn more about scope document 2 - Prototype ideas 3 - Help to design the data base model 4 - Start to thing how to test 5 - Email, Skype	8
4 09/25 to 10/02	Daniel Carlos	4	4	0	1 - Review user stories 5 - emails 6 - figure out the best practices for directories on github	0	0.5				0.5		3 5 - Email, Skype	6
5 10/02 to 10/09	Daniel Carlos	7	5	0.3	0 - Learn bootstrap 1 - Reviewing user stories 2 - Build HTML 4 - Testing HTML	2	0.3	3		1			0 - Learn bootstrap	4
6 10/09 to 10/16	Daniel Carlos	3	3		5 - Email each other						3		3 - Implement some part 3 - Integrate UI and Service	7
7 10/17 to 10/23	Daniel Carlos	4	4	1	3 - Merge Git-Hub 5 - Email, Conference by Skype				2		2		5 - Email, Skype	7
8 10/24 to 10/30	Daniel Carlos	8	8	1	0 - Seeing some tutorials about Angular 1 - Reviewing user stories on pivotal tracker 3 - Running and understanding the REST project 3 - understanding the DAO project 4 - Testing DAO methods 5 - Email, Skype	1	1		3	2	1		0 - Learning Angular 1 - Reviewing user stories 3 - Joining UI and REST 4 - Testing DAO 5 - Learning Angular	7
8 11/01 to 11/06	Daniel Carlos	15	15	0	0 - Learning how to use Bootstrap to collapse list and modal 0 - Watching CodeSchool.com Angular lessons 2 - Prototyping new version of project view page 3 - Developing new version of project view page 3 - Trying to develop login page (Angular code) 5 - email	5.5		1	8		0.5		0 - Learning Angular 1 - Reviewing user stories 3 - Finish Login & Register 4 - Testing Web pages 5 - skype, email	8
9 11/07 to 11/13	Daniel Carlos	18		0	0 - Learning Angular JS using single page 0 - Learning how to handle the accordion events 0 - Learning how to use Angularjs UI to build a modal (no success yet) 0 - Watching CodeScholl Angular Lessons 0 - Understanding how to Apache wink works 3 - Making project view dynamic 3 - Implementing one page app with inserting contents of other pages 3 - Implementing a function to change the content of the accordion after the click 3 - Using spinner gif to be showed while the content is not updated 3 - Login page mocked up 3 - Refactoring app.js (encapsulating controllers in different files) 3 - Trying to use <code>i_security_check</code> to authenticate 5 - Email with Louie and Mariana	7			11		1			

10 11/14 to 11/20	Daniel Carlos	20.35	0.25	<ul style="list-style-type: none"> 0 - Searching a way to use HttpServletRequest.login() keeping the Realm.user synchronized (not success) (8h) 0 - Learning how to build a modal with angular (not success) (1h) 3 - Develop the storiesByProject service (1h) 3 - Develop the usersByProject DAO and Service (1h) 3 - Get stories from service and using in UI (1h) 3 - Using project/id service in UI (.5h) 3 - List of member UI (2h) 3 - Separating stories by status, using the new status field (2h) 4 - Test the userByProject DAO method (.2h) 4 - Testing UI in different browsers (.2h) 4 - Created Browser Automation Test with Selenium, using PageObject pattern(3h) 5 - Skype with team (.25), Emails with everyone to report what I did (.20) 6 - Using SonarQube to analyse code to a future refactoring (1h) 	9	6.5	3.4	0.45	1		
11 11/21 to 12/03	Daniel Carlos	25.2		<ul style="list-style-type: none"> 0 - Learning how to resolve problem with github (1h) 3 - Mergin UI into REST (1h) 3 - Using own login page instead of browser box (.5h) 3 - Logout (.5h) 3 - Resolving Login Resources problem (.5h) 3 - Change javascript to handle service (1h) 3 - TaskByStory service (1h) 3 - Update Story service (6h) 3 - Create Story service (2h) 3 - Changes in the project (5h) 3 - Register User (4h) 5 - Working with Ray, preparing the environment and give some instructions (face-to-face) - (2.2h) 6 - Removing ignored files from github (.5h) 	1	21.5		2.2	0.5		

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1 09/11 to 09/18	Mariana	7	7	1	0 - research about project management tools; 1 - choose most important requirements; 5 - emails, skype; 6 - set the environment (Eclipse, GitHub, etc.); 0 - learning tools we will use in the project; 1 - talk about user stories and create stories; 5 - skype and emails; 6 - writing SPPP document;	1	1	0	0	0	2	3	0 - learn about everything we will use; 1 - define the requirements; 2 - design prototypes; 5 - communicate by email and skype;	8
2 09/19 to 09/25	Mariana	6	6	1	0 - learning bootstrap framework; 3 - basic UI implementation; 5 - emails and skype;	1	1	0	0	0	1	3	0 - keep learning tools; 1 - more detailed requirements; 2 - database design; 5 - skype and emails;	7
3 09/25 to 10/02	Mariana	2	2	1	1 - meeting with Luis and Nethra; 5 - meeting, skype and emails; 6 - create user stories	0	1	0	0	0	0	1	0 - learn more about all tools; 3 - start implementation; 5 - skype meeting and emails;	6
4 10/02 to 10/09	Mariana	4	4	10 min	0 - learning angular framework for js; 3 - implementing js to get data from server; 5 - meetings and emails;	1	0	0	2	0	1	0	3 - continue implementation; 5 - skype meeting and emails;	3
5 10/09 to 10/16	Mariana	2	2	1	5 - emails and skype;	0	0	0	0	0	2	0	3 - continue implementation; 5 - skype and emails;	6
6 10/17 to 10/23	Mariana	5	5	1	0 - learning about Java for web programming; 3 - Improving UI and understanding Java code; 5 - emails and Skype meeting;	2	0	0	2	0	1	0	0 - continue learning; 3 - continue implementation; 5 - skype and emails;	5
7 10/24 to 10/30	Mariana	4	4	20 min	0 - learning angular; 3 - js to validate create project form, js to integrate pages; 4 - test validation of dates in the form; 5 - meeting and email;	1	0	0	3	0	1	0	0 - keep learning angular; 3 - js implementation; 5 - skype and emails;	4
8 10/31 to 11/06	Mariana	6	6	40 min	0 - learning angular and controllers to share data between pages; 5 - emails	2	0	0	3	30 min	30 min	0	0 - learning angular and js; 3 - implement more pages and improve ui; 5 - skype and emails;	5
9 11/07 to 11/13	Mariana	4	4	0	0 - learning angular and controllers to share data between pages; 5 - emails	3.5	0	0	0	0	30 min	0	0 - learn more about integration of ui and server side; 3 - finish integration; 5 - skype and emails;	4
10 11/14 to 11/20	Mariana	4	4	1	0 - learning about modal in angularjs; 3 - trying to fix a bug in the modal to add a task or a story; 5 - skype and after class meetings; 0 - learning how to resolve bug with modal; 3 - change header for public pages; 3 - change header for private pages; 3 - Implement contact us page; 3 - small changes about us page; 3 - Implement form to register a user UI; 3 - Validate form to register a user; 3 - JS control to send form to server; 3 - Changing details controller to get list of projects;	1	0	0	2	0	1	0	0 - understanding login; 3 - changing headers for some pages, UI to sign up, contact us page, add members page; 5 - skype and emails;	6
11 11/21 to 11/27	Mariana	8	8	1	3 - Implement contact us page; 3 - small changes about us page; 3 - Implement form to register a user UI; 3 - Validate form to register a user; 3 - JS control to send form to server; 3 - Changing details controller to get list of projects; 3 - Details UI for page projectview; 5 - skype and after class meetings;	1	0	0	6	0	1	0	3 - UI page to add member; 3 - JS controller to add member; 3 - Changes UI to delete project and member; 3 - JS to delete project and member; 3 - Finishing all controllers; 5 - skype and emails; 6 - prepare presentation;	10
12 11/28 to 12/04	Mariana	22	22	1	3 - Improvement UI create project form; 3 - change REST code for create project (fix bug); 3 - UI to edit project; 3 - js code to edit project; 3 - UI to close project; 3 - js code to close project; 3 - change REST code for delete project (fix bug); 3 - Improvement UI signup form; 3 - Improvement UI create story form; 3 - js validation to create story form; 3 - Improvement UI to create task form; 3 - js validation to create task form; 3 - small change header for logged pages; 3 - fix bug broken links; 3 - Improvement UI show members; 3 - UI to delete member; 3 - js to consume REST service and delete member; 3 - UI to search user by username; 3 - Js code to add member; 3 - Js code to protect against a member being added twice; 3 - UI error message page; 3 - Fixing error messages in all controllers; 5 - emails and skype; 6 - slides presentation;	0	0	0	21	0	0.5	0.5		

Project xxx - Project Management Tool

Project xxx - Project Management Tool															
week #	Name	Total actual time of this week tasks (h)	Total Individual work time	Total meeting time	Task Breakdown 0 - learning 1 - requirement analysis 2 - design 3 - implementation 4 - test 5 - communication/management 6 - unclassified	time for type 0 tasks	time for type 1 tasks	time for type 2 tasks	time for type 3 tasks	time for type 4 tasks	time for type 5 tasks	time for type 6 tasks	Estimated tasks for next week	Total estimated time	
1	yourname	8	7	1	0 - learning all tools 1 - write user stories 5 - attend group meeting, discuss.	5	2				1			5	
2	09/11 to 09/18	4	4	4.4	0 - learning: Reviewed previous meeting & Discussed existing PM tools 1 - requirement analysis: Agreed on PM type & selected functional requirements 2 - Design:- 3 - implementation: Agreed on installation & setup of GitHub, Eclipse, Tomcat,& MySQL 4 - test: - 5 - communication/management: Skype, Email & In-Class Meeting for communication. 6 - unclassified: Edited Project Documents.	0.1	0.1		0.1		0.1			5	
3	09/19 to 09/25	4	5	5.3	0 - learning: Reviewed previous meeting minutes 1 - requirement analysis: Further discussed functional requirements and assignment of responsibilities 2 - Design: - 3 - implementation: Ensured configuration requirements are met. 4 - test: - 5 - communication/management: Skype & Email for communication. 6 - unclassified: Preparation of required documentation (SPPP and weekly reports)	0.2	0.2		0.2		0.2	0.2		6	
4	09/25 to 10/02	5	3	5.3	0 - learning:- 1 - requirement analysis: prioritized & assigned task to functional requirements 2 - Design: Agreed on user interface and database design 3 - implementation:- 4 - test: - 5 - communication/management: Skype, Email & In-Class Meeting for communication. 6 - unclassified: -Edited Project Documents.		0.2	0.1			0.1	0.1		8	
5	10/02 to 10/09	5	5	5.1	0 - learning:- Bootstrap Framework, JUnit 1 - requirement analysis: 2 - Design: - 3 - implementation:- Used Java DAO patterns & SQL to create, update, retrieve and delete Task, contributed to creating powerpoint presented document 4 - test: - 5 - communication/management: Skype & Email for communication. 6 - unclassified: -Edited Project Documents.	1		1	3		0.1	0.1		8	
6	10/09 to 10/16	5	4	5.15	0 - learning:- Web Services 1 - requirement analysis: - 2 - Design: - 3 - implementation:- Java DAO patterns continued for task 4 - test: - Test Driven implementation 5 - communication/management: Skype, Email & In-Class Meeting for communication. 6 - unclassified: -Edited Project Documents.	1			3	1	0.1	0.1			

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Project 4 - Project Management Tool																		
week #	Name	Total actual time of this week tasks (h)	Total Individual work time	Total meeting time	Task Breakdown 0 - learning 1 - requirement analysis 2 - design 3 - implementation 4 - test 5 - communication/mar 6 - unclassified	time for type 0 tasks	time for type 1 tasks	time for type 2 tasks	time for type 3 tasks	time for type 4 tasks	time for type 5 tasks	time for type 6 tasks	Estimated tasks for next week	Total estimated time				
	1 Roberto Reyes	4	4	1	0 - learning new tools: Github, Pivotal Tracker, MySQL 5 - attended group meeting, only after class, I had technical difficulties and was unable to attend the skype meeting. 6 - Studied features	3	1	1					6	5				
	2 Roberto Reyes	8		1	0 - Github, 2: User stories, spps, 5: attended afterclass meeting and skype meeting	2		6					4					
	3 Roberto Reyes	4.5	3	1.5	0 more github 2 looking through user stories	2		1										
10/02/2014-10/09/2014	4 Roberto Reyes	6	6	1.5	0-reading up on HTML and bootstrap 2 HTML 3 coding HTML 4 after class meeting and sunday skype meeting	2		2	1		1.5							
10/09/2014-10/16/2014	5 Roberto Reyes	2	1.5	1.5	0-reading up on HTML and bootstrap 2 HTML 3 coding HTML for UI 4 sunday skype meetinG													
10/16/2014-10/23/2014	6 Roberto Reyes	2	2	1	0-reading up on HTML and bootstrap 2 HTML 3 coding HTML for UI 4 sunday skype meetinG								5					
10/23/2014-10/30/2013	7 Roberto Reyes	4	4	1	0- Trying to access database objects from java 5- afterclass and skype meeting	3	0				1		4					
10/31/2014-11/06/2014 11/07/2014-11/14/2014	6 Roberto Reyes	9	9	1	1 reading tutorials about angular and controllers 3 making user assigning and notification dynamic with angular 4 testing by inspection 5 skype meeting	4	0	0	4	1	1		10	8				
11/15/2014-11/21/2014	5 Roberto Reyes	5	5	1	1 Reading and watching videos related to selenium browser automation 5 skype meeting on sunday													
						16	1	10	5	1	3.5	0	29	13	0	0	0	0

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