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	Yuvaraj	7	5	2	1. requirement analysis 2. design 5. attend group meeting, discussion		2	5					create account in github, presentation slide preparation, rough draft for the project design	7
2	Yuvaraj	14	13	1	0-learning 2-design 5-communications for SPMP 6-presentation	7		3			2	2	begin developing components for task page, bug page and any other reporting pages	14
3	Yuvaraj	18	17	1	0- learning Kendo UI using Kendo tutorials http://docs.kendoui.com/getting-started/web/appearance-styling learning git basics from the following: http://git-scm.com/book/en/Git-Branching https://github.com/heckendorfc/plm/blob/development/documentation/internal/scmp.pdf http://www.youtube.com/watch?v=RDGzF2M-zlo http://www.youtube.com/watch?v=mYjZtU1-u9Y 2 - worked on the UI Framework design(register,task,bug page) 3 - created a reusable framework using Html5, JQuery, Kendo client libraries 5 - Communication/management, communicating my changes to team.	10		3	3		2		implementation of registration, task and bug page	20