

week # (from date - end date)	Total actual time of this week tasks (h)	Total Individual work time	Total meeting time	Task Breakdown	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
				0 - learning 1 - requirement analysis 2 - design 3 - implementation 4 - test 5 - communication/management 6 - unclassified									
1/19—1/26	3.33	3	0.33		3								
1/27--2/2	8	7	1	0-Learning Djago by going through tutorials	6	1							
2/3-2/9	8.5	7	1.5	1- Going over QA requirements		7							
2/10-2/16	9.5	8	1.5	1- Going over QA requirements		8							

week # (from date - end date)	Total actual time	Total Individual work time	Total meeting time	Task Breakdown						time for type 5 tasks	time for type 6 tasks	Estimated tasks for next week	Total estimated
				0 - learning	1 - requirement analysis	2 - design	3 - implementation	4 - test	5 - communication/management				
1/19—1/26	5.63	5.3	0.33	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	0.3			
1/27—2/2	6.5	5	1.5		3	2							
2/3-2/9	10.5	9	1.5		8	1							
2/10-2/16	6.4	5	1.4		1	4							

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				0 - learning									
				1 - requirement analysis									
				2 - design									
				3 - implementation									
				4 - test									
				5 - communication/management									
				6 - unclassified									
1/19—1/26	6.5	6.17	0.33	See note [1]	4	0	0	0	0	2.5	0	See note [2]	8
1/27-2/2	7.5	6	1.5	See note [3]	1	1.5	0	2.5	0	2.5	0	See note [4]	8
2/3—2/9	10.25	8.75	1.5	See note [5]	3	1	0	0	0	2.25	4	See note [6]	12
2/10—2/16	17	14.5	2.5	See note [7]	3	1	0	0	0	4	9	See note [8]	12

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				0 - learning									
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				3 - implementation									
				4 - test									
				5 - communication/man									
6 - unclassified													
1/19 - 1/26	5		0.33		3								
1/27 - 2/2	8		1.5					3	2	2	6		
2/3 - 2/9	5				2			3					
2/10 - 2/16					2	3							

[1] 0: Reading slides, project materials, and deliverables
5: Two meetings with team, setup Github, setup PT

[2] Need to get a list of features for discussion and prioritization.

[3] 0: Reviewing code base
1: Coming up with initial list of feature ideas
3: Updated installation/configuration. Updated documentation.
5: Two team meetings and task coordination.

[4] Want to get a start on the SPPP and presentation, if possible.
Assign all roles, and divide up sections of SPPP for individuals to work on.

[5] 0: Reviewing slides. Reviewing code in more detail.
1: Prioritized features by value and cost
5: Two team meetings, communications
6: Working on SPPP, presentation

[6] Divide and assign work, Write assigned portions of SPPP, create presentation outline, create and practice presentation

[7] 0: Still exploring the codebase!
1: Coordinating our backlog with team 3
5: Three meetings to accommodate all team members
6: Finished my sections of SPPP. Diagrams for presentation. Practice presentation.

[8] Goal for next week is to get one feature designed and architected! Stretch goal: start implementation.