

Task	Estimated Time to Complete(h)	Real Time to Complete (h)	Raffi
1.1 Overview	1	1	1
1.2 SDLC	1	1	1
1.3 WBS	4	4	4
1.4 Gantt Chart	3	3	3
2.1.1 Group Meeting	2.5	2.5	0.5
2.1.2 Do Tasks (With Testing)	Total Estimated Task Time (7)	Total Actual Task Time (8)	
Task 1) Build Prototype	5	6	
Task 2) Topic Names	2	2	
2.1.4 Usability	1	1	1
			Raffi
2.2.1 Group Meeting	1.2	1.2	
2.2.2 Do Tasks (With Testing)	Total Estimated Task Time (7)	Total Actual Task Time (8)	
Task 1) Adding Topics Functionality	3	3	
Task 2) Library Files and Google Search	2	2	
Task 3) Build Wolfram Java Class	2	3	

2.2.4 Usability	1	1	
			Raffi
2.3.1 Group Meeting	1.5	1.5	0.3
2.3.2 Do Tasks (With Testing)	Total Estimated Task Time(5.5)	Total Actual Task Time (6.5)	
Task 1) Defining Topics	4	4	
Task 2) Store questions codebot doesn't know	0.5	0.5	
Task 3) Design method for approximate string matching	1	2	
2.3.4 Usability	1	1	
			Raffi
2.4.1 Group Meeting	1.5	1.5	0.3
2.4.2 Do Tasks (With Testing)	Total Estimated Task Time (19)	Total Actual Task Time (20.5)	
Task 1) Define Sub-Topics	15	15.5	4.5
Task 2) Implementing Sub- Topics	3	2	
Task 3) Implement approx. string matching	1	3	

2.4.4 Usability	1	1	
			Raffi
2.5.1 Group Meeting	1.5	1.5	0.3
2.5.2 Do Tasks (With Testing)	Total Estimated Time (4)	Total Actual Time (4)	
Task 1) Generate Output	1	1	
Task 2) Documentation	3	3	
2.5.4 Usability	1	1	
TOTAL	64.7	69.2	15.9

Duncan	Matthew	Ethan	Omer
0.5	0.5	0.5	0.5
3	3		
			2
Duncan	Matthew B.	Ethan	Omer
0.3	0.3	0.3	0.3
	3		
2			
		3	

1			
Duncan	Matthew B.	Ethan	Omer
0.3	0.3	0.3	0.3
	1		3
0.5			
		2	
1			
Duncan	Matthew B.	Ethan	Omer
0.3	0.3	0.3	0.3
	5		6
	2		
		3	

		1	
Duncan	Matthew B.	Ethan	Omer
0.3	0.3	0.3	0.3
	1		
1	1	1	
1			
11.2	17.7	11.7	12.7

Date of Team Meating
22nd Jan
24th Jan

28th Jan
31st Jan

4th Feb