

### Criterion B: Record of tasks

Task Number	Planned Action	Planned Outcome	Time Estimated	Target Completion Date	Criterion
1	Choose a topic and discuss the idea with client	Confirm that client is willing to collaborate for this project and finalize the topic	1 hour	2/22/19	A
2	Discuss the topic idea with computer science instructor	Topic approved by computer science teacher	20 minutes	2/26/19	A
3	Interview the client	Obtain a clear list of the problems faced by the client	30 minutes	2/26/19	A
4	Create the criteria for success	Criteria for success is defined	30 minutes	2/26/19	A
5	Discuss the solution idea and criteria for success with computer science teacher	Finalize the solution method with approval from computer science instructor.	2 hours	2/27/19	A

6	Complete written portion of Criterion A	Criterion A completed	45 minutes	2/28/19	A
7	Create structure chart and UML diagrams for the program	Complete the diagrams	1 hour	3/1/19	B
8	Design the interface and discuss	Finished proposed interface design	1 hour	3/2/19	B/C
9	Conduct second meeting with client to discuss the schedule, flow charts, and design	Develop the project by adjusting the current plan based on client feedback	1 hour	3/2/19	B
10	Make prototype	Completed Java stub program	4 hours	3/4/19	B
11	Create test plan	Test plan completed	1 hour	3/5/19	B
12	Develop code and test the code	Completed the initial version of the program and tested multiple scenarios to ensure that the program works as desired	20 hours	3/24/19	C

13	Interview client	Obtained feedback on the current program	45 minutes	3/25/19	A/C
14	Make changes based on client feedback	Improved program based on client's feedback	45 minutes	3/26/19	A/C
15	Write Criterion C	Completed documentation	2 hours	3/30/19	C
16	Further testing	Final testing completed	1 hour	3/27/19	C
17	Create video	Finished video	1.5 hours	4/2/19	D
18	Write evaluation	Completed evaluation	1 hour	4/3/19	E