

Criterion B: Record of Tasks

Task Number	Planned Action	Planned Outcome	Time estimated	Target completion date	Criterion
1	Creating project idea for internal assessment	Identify what problem this project aims to solve	1 week	Dec 4 2020	A
2	Emailing computer science teacher and incorporating feedback into work	Computer science teacher approves my project idea	2-3 days	Dec 8 2020	A
3	Discussion with client about problem	My dad will become my client and advisor.	1-2 days	Dec 10 2020	A
4	Designing the product in Word	Skeleton of the program is created, basic sketches and flow charts are made	3-4 days	Dec 13 2020	B
5	Emailing design to computer science teacher for feedback	Computer science teacher approves of work and adds areas of improvements to consider	1 week	Dec 17 2020	B
6	Create schedule of development of program	A clear timeline will be followed in regards of completing the project	1 week	Dec 18 2020	A/B
7	Complete Criterion B	The product's design is created.	2-3 days	Dec 20 2020	B
8	Begin working on interface of program	All necessary classes are made	1-2 weeks	Jan 3 2021	C
9	Continue working on	The program should be	2-3 weeks	Jan 15 2021	C

	the program and write all methods for code to compile successfully	ready for preliminary testing			
10	Handling all errors and fixing bugs present in the project	All bugs and errors are fixed and program should execute without errors	1 week	Jan 21 2021	C
11	Giving program for client to test	Client should be able to use the program successfully	1 day	Jan 22 2021	C
12	Receive feedback from client and incorporating suggestions	Program should be suited for the user's needs	2-3 days	Jan 25 2021	C
13	Write down solutions and room for improvement	Ideas to extend the practicality of the program should be listed	1-2 days	Jan 27 2020	A,B,E
14	Creating the text and record video of program's functions	Video with all of program's features should be explained and shown	1 day	Jan 27 2020	D