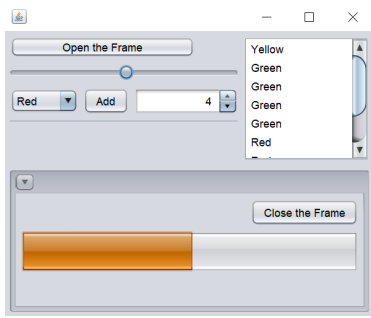


Task number	Planned action	Planned outcome	Time estimated	Target completion date	Criterion
1	Meeting w/ client to discuss problem	Identifying problem & solution	1d	3/31/19	A
2	Writing initial design doc(now scrapped)	Planning steps to take	1d	3/31/21	A
3	Getting familiar w/ NetBeans and learning miscellaneous features	Making a basic program to run with NetBeans. Screenshot attached below 	3d	3/25/21	A
4	Part A: Planning	Finishing the part A document	1d	3/26/21	A
5	Starting Item class	Making a class for items. It will contain a constructor, getters, setters, and other useful functions	3d	3/28/21	B
6	Making main GUI	The main GUI will boot up with the program, and allow the user to select what they would like to do	4d	4/2/21	N/A
7	Learning about & implementing Enums	I will use Enums for ItemStatus and ItemFlag as a better way to keep track of item attributes	3d	4/10/21	N/A
8	Making ItemManager class	The ItemManager class will store a list of items, and will be used by other aspects of the program	3d	4/10/21	N/A

9	Begin Part B: Solution Overview	Finishing the part B document	1d	4/15/21	N/A
10	Implement saving w/ .csv file	The user will be able to save to a .csv file to keep their data	2d	4/20/21	N/A
11	Rearranging and polishing main GUI	I will polish up the menus to make them more user-friendly and visually appealing	1d	4/20/21	N/A
12	AddItem and EditItem classes	The user will be able to add and edit their items	4d	4/20/21	N/A
13	Getting extension	I will ask for an extension to finish up remaining pieces of the project - I may have over scoped	1d	4/21/21	N/A
14	ShowItems class added	The ShowItems class will read from the .csv and display the items for the user. It will also have buttons to sort the items	6d	5/1/21	B
15	Finishing Parts D & E	Finishing the part D&E documents	2d	5/5/21	D&E
16	Meeting with advisor/client	I will meet with my Dad to make sure everything is going as planned	1d	5/10/21	C
17	Bug-fixing & testing	I'll fix any remaining bugs and prepare to submit the project	3d	5/10/21	C