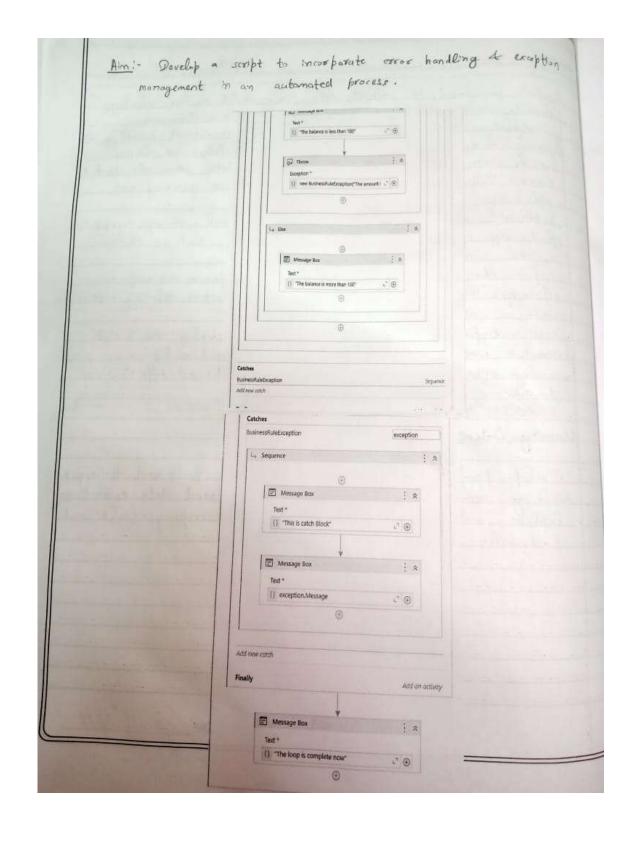
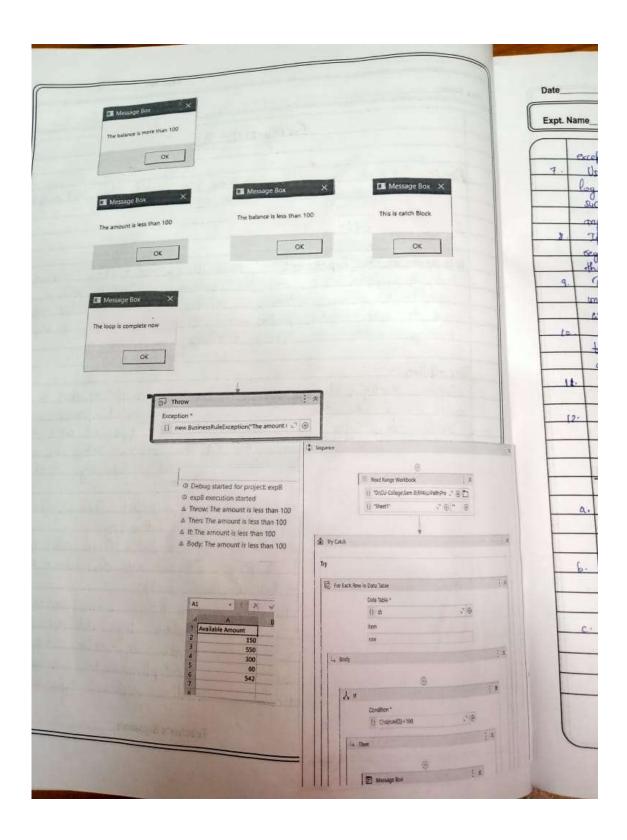
Dat	Expt. No.
Exp	t. NamePage No
	EXPERIMENT - 8
	Aim: - Develop a script to incoporate esses handling and exception management in an automated process.
	Software Required: - Any RPA Tool
	Relavance of the Experiment: Real -time abject tracking is a consciol tack in computer vision and has numerous applications such as surveilliance systems, automormous vehicles and suboties. This expensions to assess the performance of various pretrained deep learning models for object tracking tacks.
).	Description: Before steering, identify potential exerc and exceptions that could occur during the execution of your automated process. Decide how you want to bendle each type of excert as exception. You may choose to log the excess, retay the action, notify a wex , or take some other action depending on the
	open vilath studio and create a new project live it an appears
	Design the workflow for your automated process this typicals and drapping activities onto the convas and
15	exceptions and accur, and weath them try catch activities.
	within each catch black of the Try- Catch activity, add activities to handle specific exceptions. You can use
,	nested Try-Catch arthrities to handle different types of
	Teacher's Signature:



Date	Expt. No
Expt. Name	Page No. 21
long Sill Sing Sill Sing Sing Sing Sing Sing Sing Sing Sing	se the lag Message activity within the Catch blocks to information about the error or exception include details has the type of except, the activity that failed, and selowant error messages. These are any cleanup actions that need to be performed willess of whether an exception occurred, you can add them to finally block of the Try-Catch activity. I your constitions and that error handling is triggeted errors or exceptions occur. The your error handling strategy based on the results of Make any necessary adjustments to improve the reliability solutions of your error handling strategy and any other and details about your constitions. You're satisfied with your automated process, deploy you're satisfied with your automated process, deploy
learning	Outcome:
b. Develop - Cecares automate	proficiency in implementing error handling mechanisms automated scripts, ensuring robustness and resilience sface of unexpected issues. advanced troubleshooting shills to identify, manage and from errors, contributing to more reliable and resilience of processes. attagic to optimize script adiability through effective error exception handling management, enhancing the overall of automated trunkflows.
	Teacher's Signature:



SCREENSHOTS:

