190031187 **NERELLA VENKATA RADHAKRISHNA**

RPA INSEM SKILL EXAM

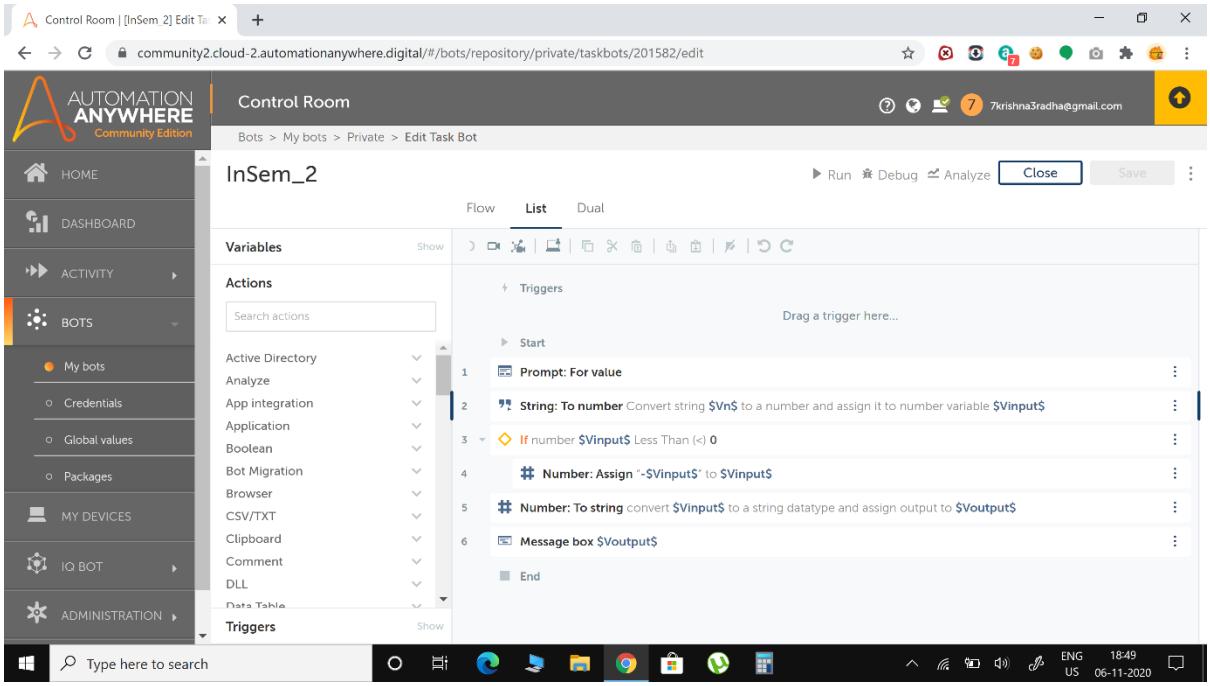
Use Case 2:

Create a task bot to convert given negative number to positive number.

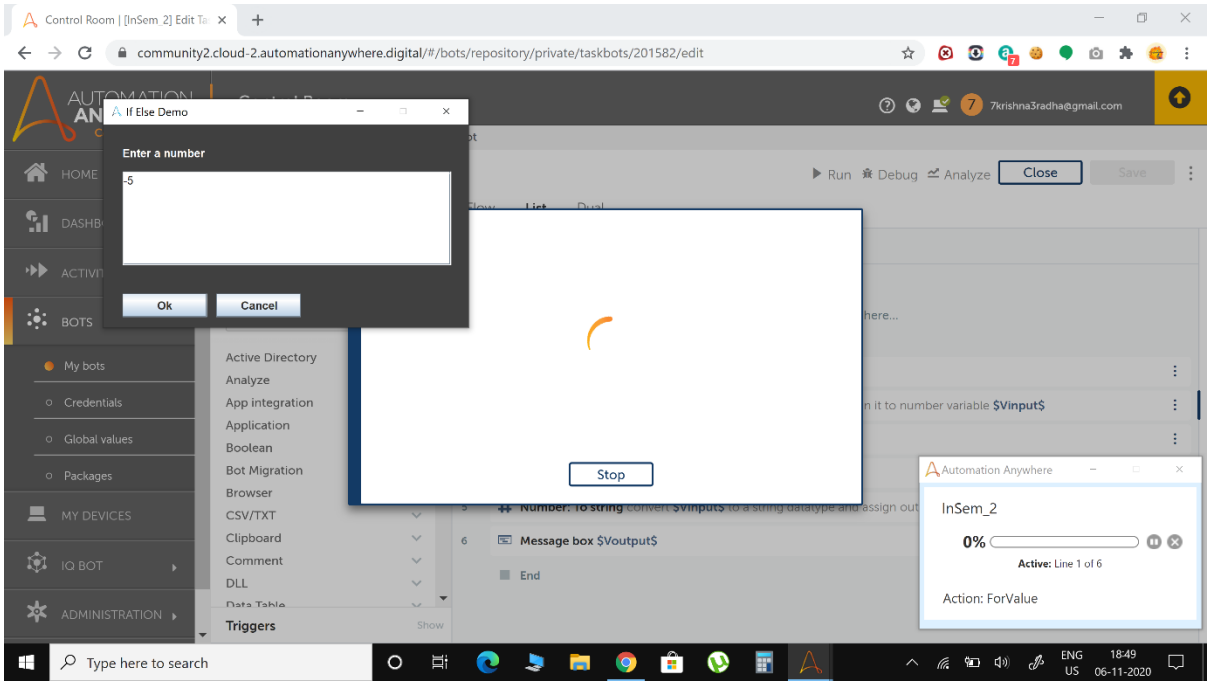
Steps:

- To convert a Negative Number to Positive Number we need to Use **if condition**
- Use **Prompt for value** To accept the value from the User
- Now Convert this String value to Number Using **To Number** available under String Actions
- Now Search for If in actions Add the input variable and keep the condition to less than and Last Value to 0. This means that the **If condition** works when the Input value is less than 0
- Now inside the **if condition** Use **Assign** under Number Actions and keep **–{{Variable name}}** This Converts the negative value to positive value
- After the **If condition** is over Convert the Final Output Variable to String to Display (Message box accepts only String type variables) Use **To String Under Number**
- Use **Message Box** to display the Output

Code:

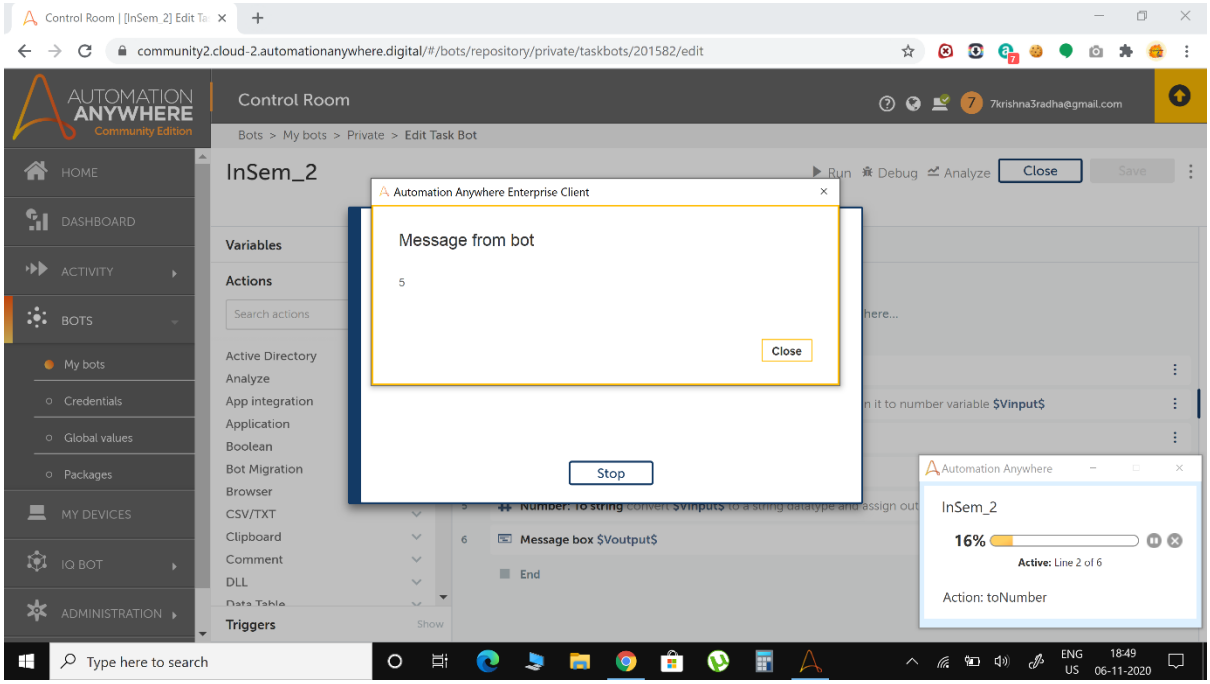


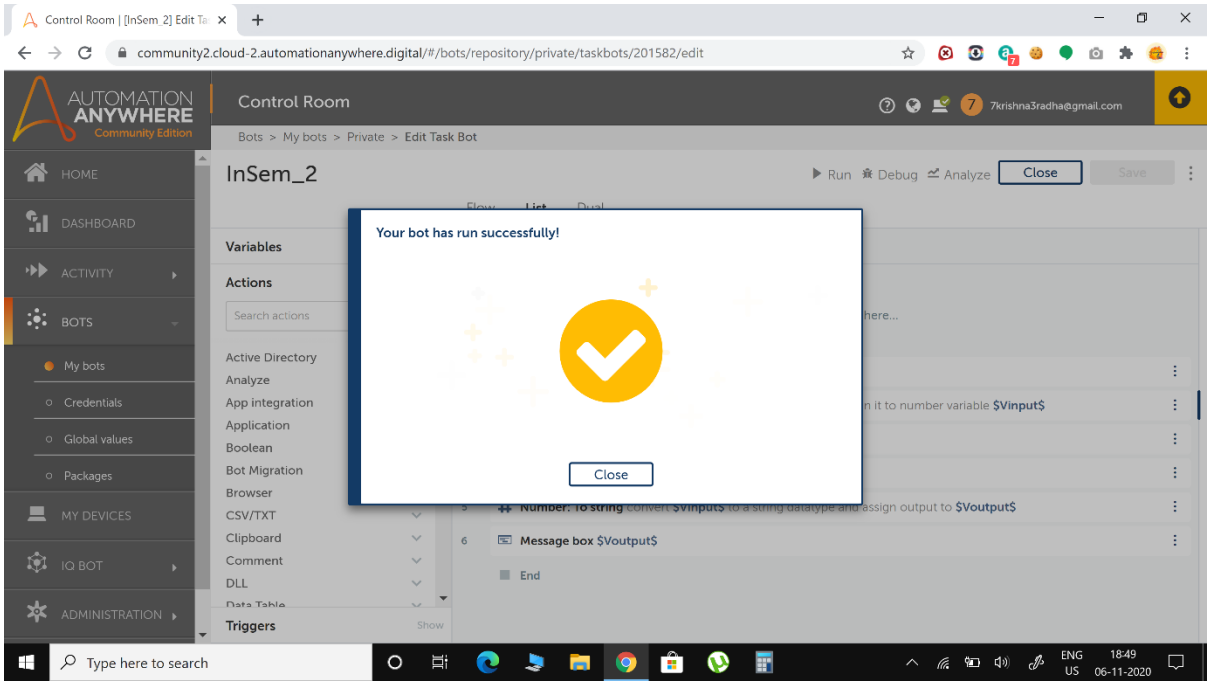
Output Screenshots



I entered -5 as Input

And the Out I got was 5




Control Room | [InSem_2] Edit Ta
community2.cloud-2.automationanywhere.digital/#/bots/repository/private/taskbots/201582/edit
AUTOMATION ANYWHERE
Community Edition
Control Room
7krishna3radha@gmail.com
Bots > My bots > Private > Edit Task Bot
HOME
DASHBOARD
ACTIVITY
BOTS
My bots
Credentials
Global values
Packages
MY DEVICES
IQ BOT
ADMINISTRATION
InSem_2
Run
Debug
Analyze
Close
Save
Variables
Actions
Search actions
Active Directory
Analyze
App integration
Application
Boolean
Bot Migration
Browser
CSV/TXT
Clipboard
Comment
DLL
Triggers
Show
Your bot has run successfully!
Close
Message box $Voutput$
End
Type here to search
ENG
US
18:49
06-11-2020