



# Robotic Process Automation Practical #1

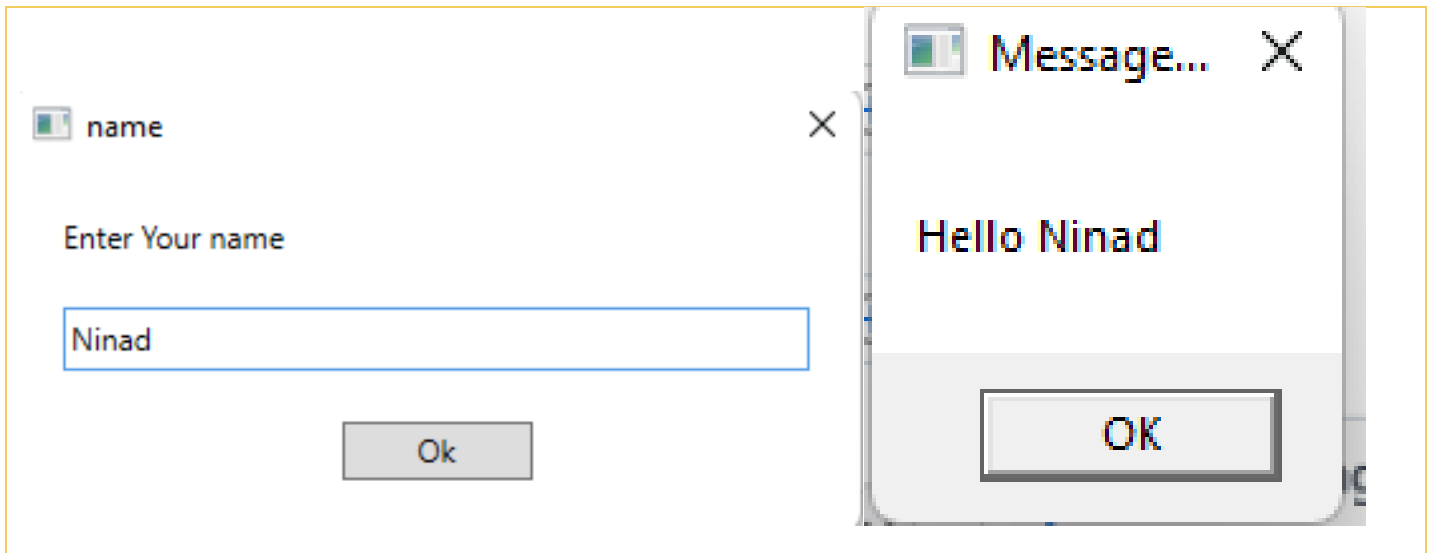
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<b>Class</b>	MSCIT part 2		
<b>Subject/Course:</b>	Robotic Process Automation		
<b>Topic</b>	Sequence and Flowchart		

## Q1. Create a simple sequence- based project.

Steps:

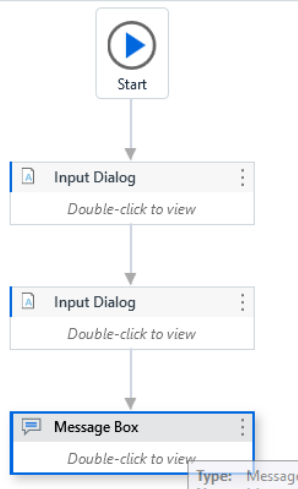
1. Create a New Sequence:
2. Add an Input Dialog Activity:
3. Add a Message Box Activity:

OUTPUT:



## Q2. Create a flowchart-based project.

### 1. Create a New Flowchart:



### 2. Add the Input Dialog:

The screenshot shows the 'Input Dialog' configuration window. It has four main sections:

- Dialog Title:** A text box containing 'age'.
- Input Label:** A text box containing 'Enter Your age'.
- Input Type:** A dropdown menu set to 'Text Box'.
- Value entered:** A text box containing 'age'.

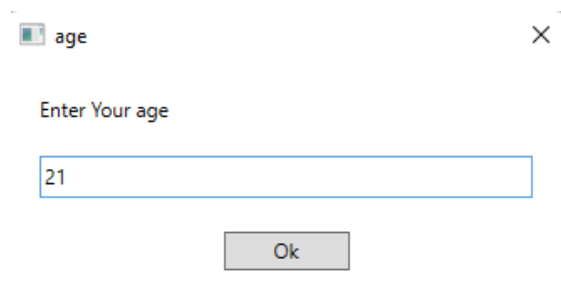
### 3. Add a Message Box:

Message Box > Content (InArgument<Object>)

Use Variables ▾

```
1 "Your name is " + (name).ToString+Environment.NewLine +  
2 "and your age is " + (age).ToString+Environment.NewLine
```

OUTPUT:



A small dialog box titled "age" with a close button (X) in the top right corner. It contains a label "Enter Your age" and a text input field with the value "21". Below the input field is an "Ok" button.



A standard Windows "Message Box" dialog box with a close button (X) in the top right corner.

Your name is Ninad  
and your age is 21

OK