## Assignment for Module 2

**Intro -**

**UiPath Task Capture** comes along as you move through a work process you’d like to automate, taking screenshots and gathering data for each step. Then it pulls everything together into a Process Definition Document (PDD) or XAML file—ready for dev teams to start automating.

All you need to di is capture your process to see how UiPath Task Capture works, you can step as below.

1. Open Browser, go to Google…
2. Navigate to Images Search…
3. Search using the keyword “Happy New Year 2024”
4. Open Image in Extended mode…
5. Save Image on Desktop with Rename…

**What need to be done –**

1. Install UiPath Task Capture
2. Take a selfie of your work Using the “Capture Process”
3. Edit the Output to perform giving useful name, Window Description and highlight the elements etc.
4. Export PDD to see how it looks like…
5. Export Sample .xaml file to open into Studio.

**You need to submit – You can Zip all the below three files**

1. Click trail file [Saved using Task capture]
2. Sample PDD file
3. Sample .xaml file