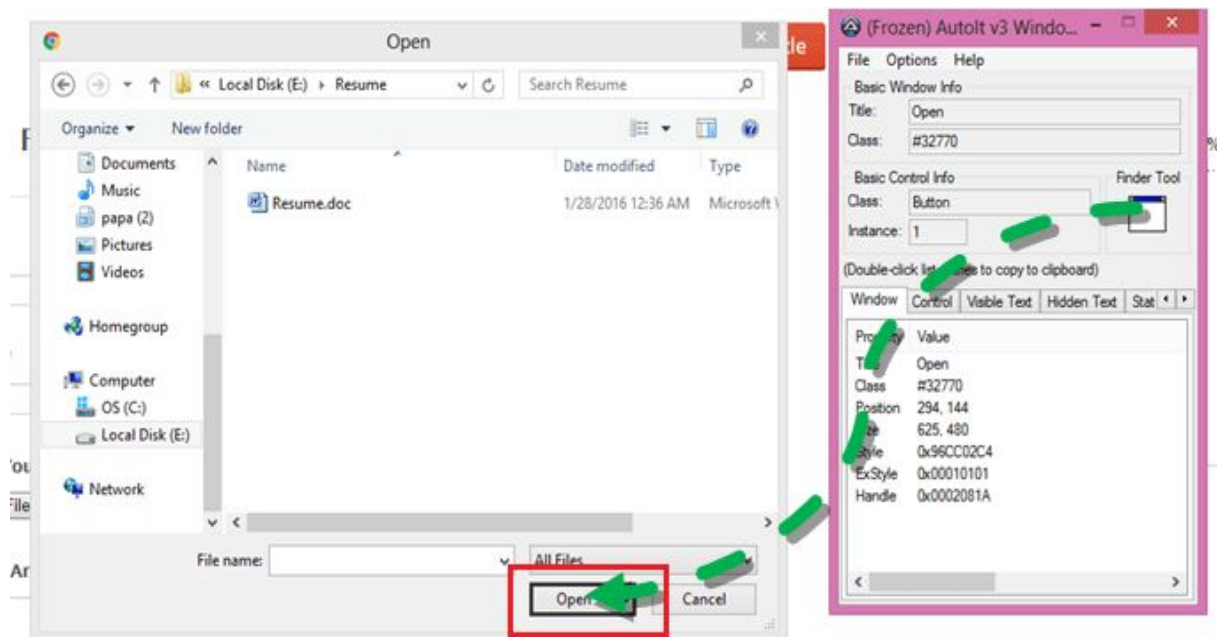


Uploading File using AutoIT software

1. Download AutoIT from the following link
<https://www.autoitscript.com/site/autoit/downloads/>
2. From the above link download AutoIT and SciTE4AutoIt3
[AutoIt -> Downloads -> AutoIt]
[AutoIt Editor -> Downloads -> SciTE4AutoIt3.exe]
3. After download ,install both the setup one by one.
4. Go to the webpage where we need to upload the file and open the element Identifier by double clicking [Au3Info.exe](#) file.
5. Open the browser window by clicking the upload button.Now drag the finder tool from the identifier and place on the filename text box .Note the title & class and instance of Basic control info.
6. Similarly note the title,class and instance for open button.



7. Now open the AutoIT editor by double clicking the [SciTE.exe](#) file and write the following code,

```
ControlFocus("Open","", "Edit1")
ControlSetText("Open","", "Edit1", "E:\Pictures\Penguins.jpg")
ControlClick("Open","", "Button1")
```

8. In the above code **Open**(Title) may vary based on browser window and give the location of

the file to be uploaded.

9. Once done ,save the script by giving the required location.(For eg: FileUpload)
10. Now go to that location and compile the file (Rightclick on the file and select compile script x64 (64-bit) .Now [FileUpload.exe](#) file will be generated.
11. Now we can use the AutoIt script in selenium webdriver by using the following code ,

```
clickByXpath("//div[1]/div/div/md-content/div[1]/div/div[2]/md-tabs/md-tabs-content-wrapper/mc
Thread.sleep(2000);
Runtime.getRuntime().exec("C:\\AutoIt\\FileUpload.exe"); //Uploading .jpg file using AutoIT
clickByXpath("//div[1]/div/div/md-content/div[1]/div/div[2]/md-tabs/md-tabs-content-wrapper/mc
Thread.sleep(5000);
Runtime.getRuntime().exec("C:\\AutoIt\\FileUpload2.exe"); //Uploading pdf file using AutoIT
Thread.sleep(5000);
//save
```