

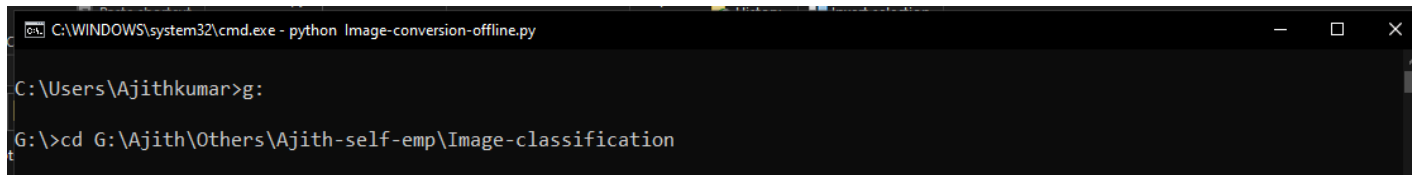
Image to text conversion – Execution guidance

TYPE : 01

- Execution using **python code** and **command prompt**
- Before executing this command you need to navigate to the directory using the other commands

Navigate to directory:

1. Enter the drive identification (C:/D:/E:)
2. Enter the full path : (full path where the python file is located)

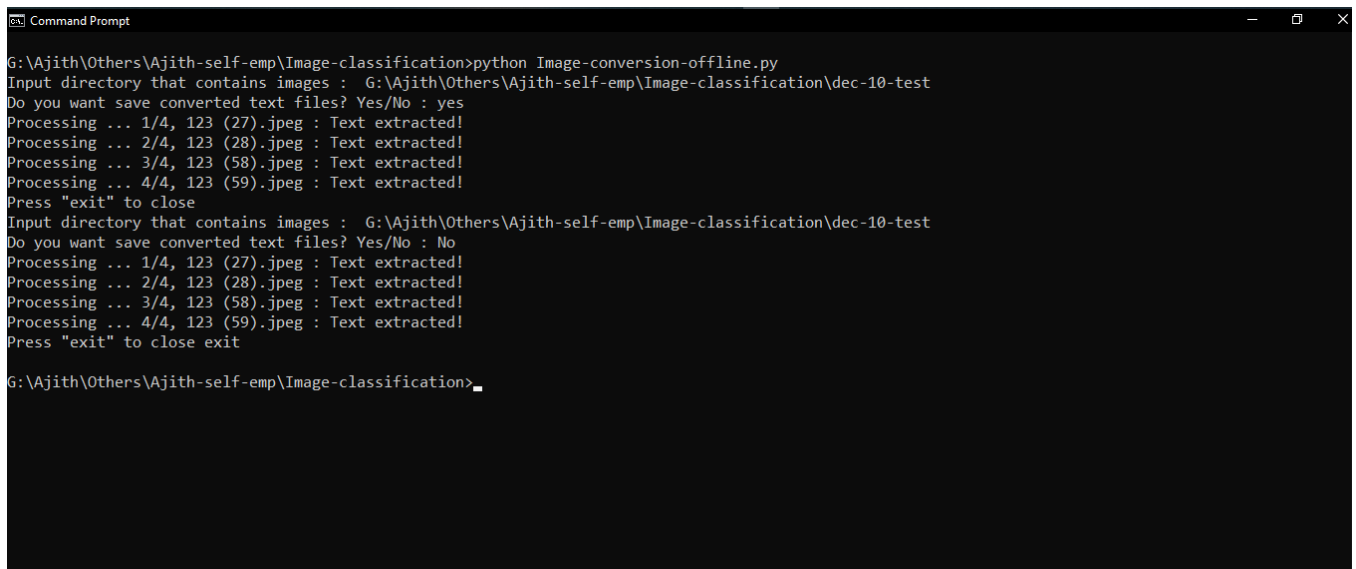


```
C:\WINDOWS\system32\cmd.exe - python Image-conversion-offline.py

C:\Users\Ajithkumar>g:

G:\>cd G:\Ajith\Others\Ajith-self-emp\Image-classification
```

Command to execute : python Image-conversion-offline.py



```
Command Prompt

G:\Ajith\Others\Ajith-self-emp\Image-classification>python Image-conversion-offline.py
Input directory that contains images : G:\Ajith\Others\Ajith-self-emp\Image-classification\dec-10-test
Do you want save converted text files? Yes/No : yes
Processing ... 1/4, 123 (27).jpeg : Text extracted!
Processing ... 2/4, 123 (28).jpeg : Text extracted!
Processing ... 3/4, 123 (58).jpeg : Text extracted!
Processing ... 4/4, 123 (59).jpeg : Text extracted!
Press "exit" to close
Input directory that contains images : G:\Ajith\Others\Ajith-self-emp\Image-classification\dec-10-test
Do you want save converted text files? Yes/No : No
Processing ... 1/4, 123 (27).jpeg : Text extracted!
Processing ... 2/4, 123 (28).jpeg : Text extracted!
Processing ... 3/4, 123 (58).jpeg : Text extracted!
Processing ... 4/4, 123 (59).jpeg : Text extracted!
Press "exit" to close exit

G:\Ajith\Others\Ajith-self-emp\Image-classification>_
```

```
G:\Ajith\Others\Ajith-self-emp\Image-classification>python Image-conversion-offline.py
Input directory that contains images : G:\Ajith\Others\Ajith-self-emp\Image-classification\dec-10-test
Do you want save converted text files? Yes/No : yes
Processing ... 1/4, 123 (27).jpeg : Text extracted!
Processing ... 2/4, 123 (28).jpeg : Text extracted!
Processing ... 3/4, 123 (58).jpeg : Text extracted!
Processing ... 4/4, 123 (59).jpeg : Text extracted!
Press "exit" to close
```

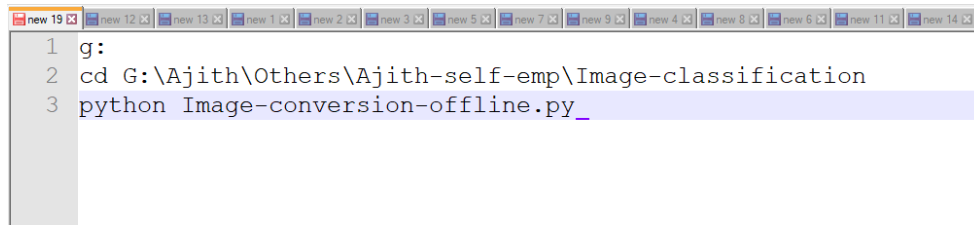
If you want to continue execution press “**Enter**”

If you want to stop execution type “**exit**”

TYPE : 02

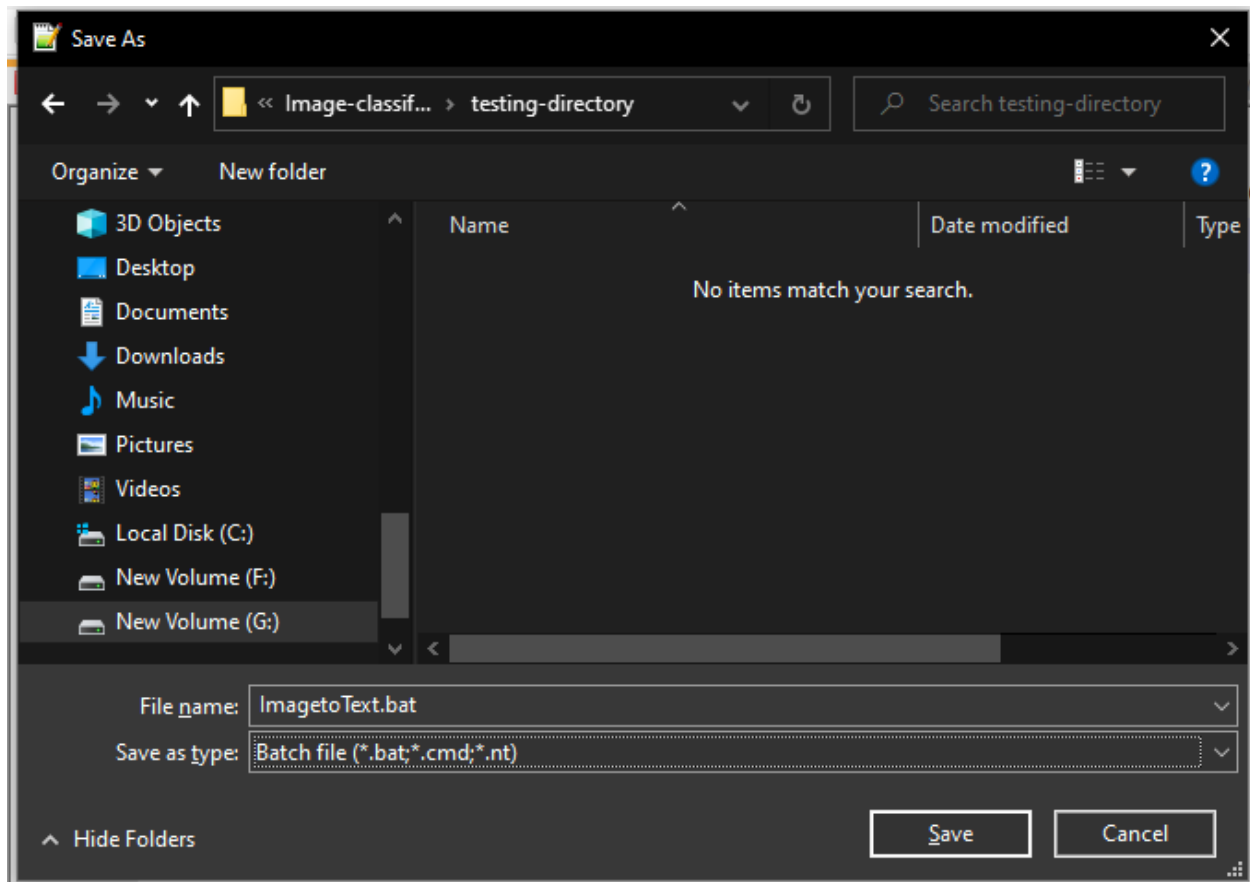
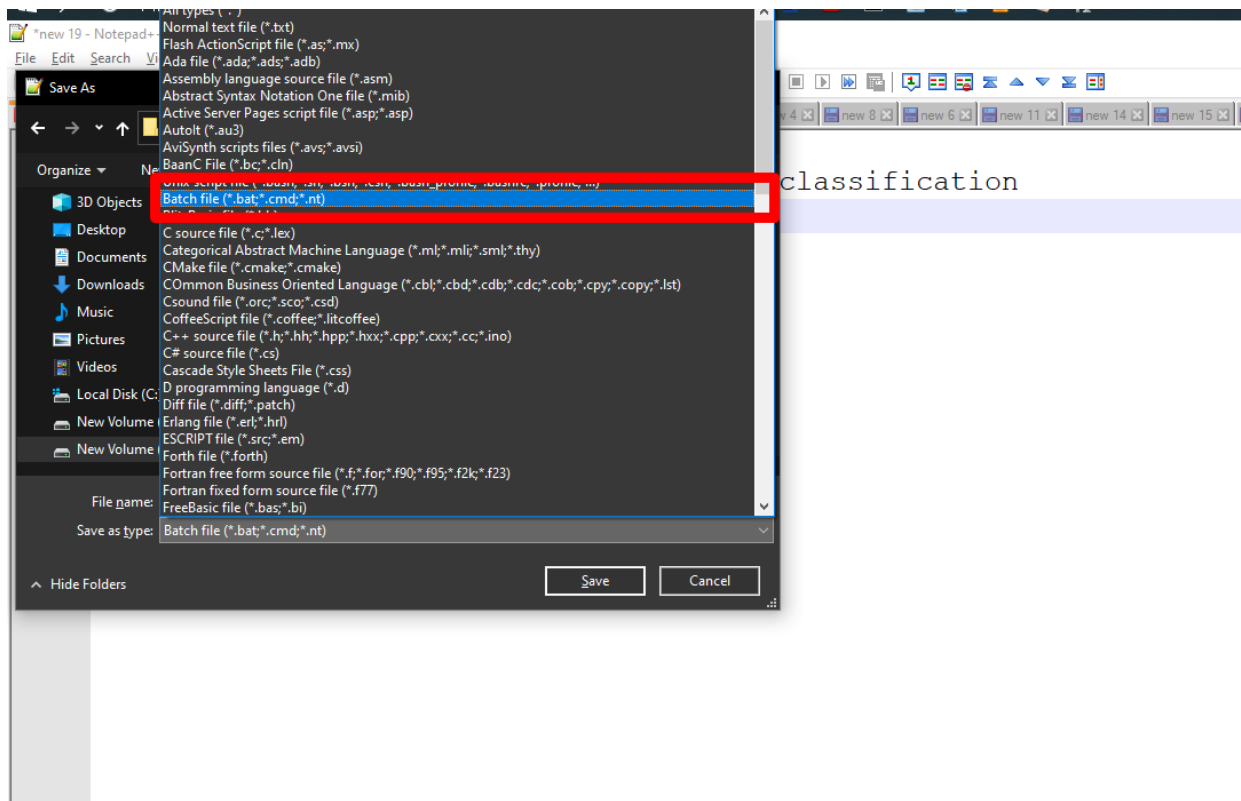
Using .bat file

1. Type the commands like this in notepad++

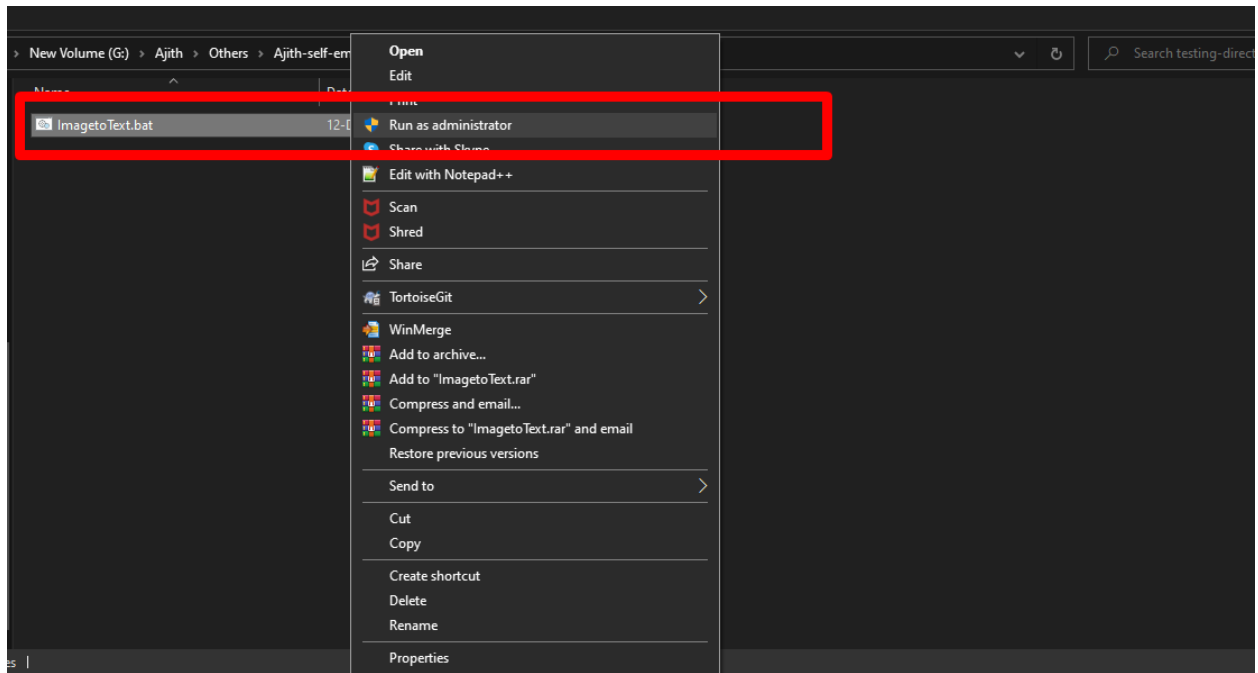


```
1 g:
2 cd G:\Ajith\Others\Ajith-self-emp\Image-classification
3 python Image-conversion-offline.py_
```

2. Save the file ends with “**.bat**” in any directory.



3. **Double click** on it or choose **“Run as administrator”** to execute the application



Type: 03

Run the exe file by double click on it

