Step1


```
C:\windows\system32\cmd.exe

Microsoft Windows [Version 6.1.7601]
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C:\Users\MUKSHARM>conda env list
# conda environments:
#
py36                          C:\Users\MUKSHARM\Anaconda3\envs\py36
root                     *    C:\Users\MUKSHARM\Anaconda3


C:\Users\MUKSHARM>
```

Step2


```
C:\windows\system32\cmd.exe

Microsoft Windows [Version 6.1.7601]
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C:\Users\MUKSHARM>conda env list
# conda environments:
#
py36                          C:\Users\MUKSHARM\Anaconda3\envs\py36
root                     *    C:\Users\MUKSHARM\Anaconda3


C:\Users\MUKSHARM>activate py36

(py36) C:\Users\MUKSHARM>
```
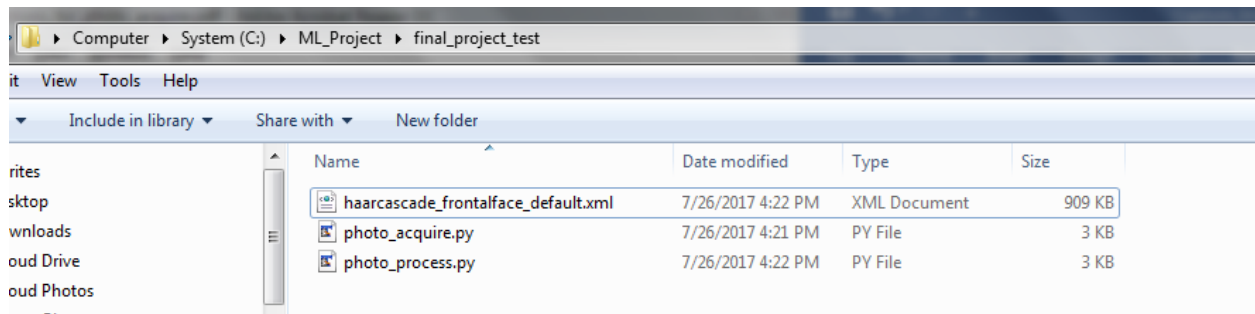
Step3


```
(py36) C:\Users\MUKSHARM>conda install -n py36 -c conda-forge opencv
Fetching package metadata ...............
Solving package specifications: .

# All requested packages already installed.
# packages in environment at C:\Users\MUKSHARM\Anaconda3\envs\py36:
#
opencv                    3.2.0                np113py36_204      conda-forge

(py36) C:\Users\MUKSHARM>_
```
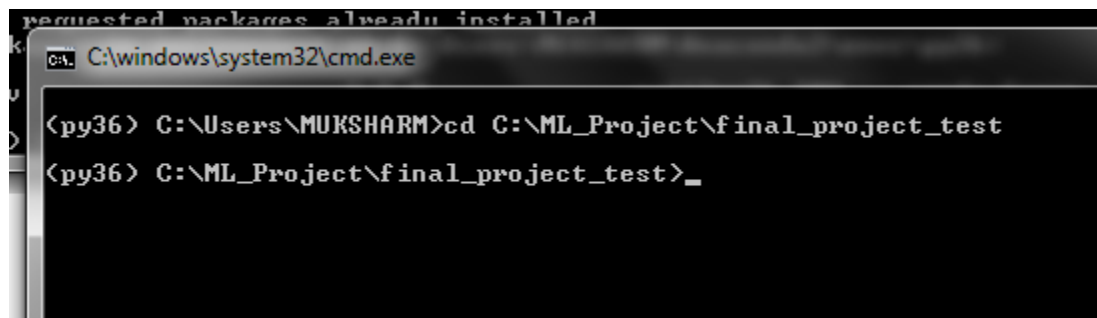
Step4

Step5

Step6