- Open Command Prompt as administrator.
    - Right click on 'Command Prompt' and 'Run as administrator'
- Check the version of Python? If it is not 3.6, then create an environment with name py36 using following command to install required packages.
    - conda create -n py36 python=3.6

      Proceed([y]/n)? y (Enter y)
    - conda install -n py36 numpy scipy matplotlib ipython jupyter pandas sympy nose

      Proceed([y]/n)? y (Enter y)
    - conda install -n py36 scikit-learn

      Proceed([y]/n)? y (Enter y)
    - conda install -n py36 tensorflow keras

      Proceed([y]/n)? y (Enter y)
    - conda install -n py36 opencv

      Proceed([y]/n)? y (Enter y)

- Congratulation! You have successfully installed required packages. Now, exit the command prompt.
- Steps to launch Jupyter notebook and to run Keras code from jupyter notebook.
    - Open Command from required location.
    - Activate the py36 environment:

      Linux, OS X   : source activate py36

      Windows   : activate py36
    - Type

      jupyter notebook
    - To change your path from the current environment back to the root:

      Linux, OS X   : source deactivate

      Windows   : deactivate