

```
(base) C:\Users\niaz>pip install opencv-python
Collecting opencv-python
  Downloading https://files.pythonhosted.org/packages/96/30/99bd865802cd5f425c42efd2ee4e10bd3bc605640008f03e3c72a1d
cp36m-win_amd64.whl (30.4MB)
    100% |#####| 30.4MB 126kB/s
Requirement already satisfied: numpy>=1.11.3 in c:\users\niaz\anaconda3\lib\site-packages (from opencv-python) (1.1
Installing collected packages: opencv-python
Successfully installed opencv-python-4.0.0.21
You are using pip version 10.0.1, however version 19.0.2 is available.
You should consider upgrading via the 'python -m pip install --upgrade pip' command.

(base) C:\Users\niaz>python
Python 3.6.1 |Continuum Analytics, Inc.| (default, May 11 2017, 13:25:24) [MSC v.1900 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> import cv2
>>> quit()

(base) C:\Users\niaz>
```