

```
C:\Users\manik>pip install opencv-python
Collecting opencv-python
Using cached opencv_python-4.6.0.66-cp36-abi3-win_amd64.whl (35.6 MB)
Requirement already satisfied: numpy>=1.19.3 in c:\users\manik\appdata\local\packages\pythonsoftwarefoundation.python.3.10_qbz5n2kfra8p0\localcache\local-packages\python310\sigma12bc-packages (from opencv-python) (1.23.4)
Installing collected packages: opencv-python
Successfully installed opencv-python-4.6.0.66
[notice] A new release of pip available: 22.2.2 -> 22.3.1
[notice] To update, run: C:\Users\manik\AppData\Local\Microsoft\WindowsApps\PythonSoftwareFoundation.Python.3.10_qbz5n2kfra8p0\python.exe -m pip install --u
C:\Users\manik>pip install imutils
Collecting imutils
   Using cached imutils-0.5.4.tar.gz (17 kB)
Preparing metadata (setup.py) ... done
Building wheels for collected packages: imutils
Building wheel for imutils (setup.py) ... done
Created wheel for imutils: filename=imutils-0.5.4-py3-none-any.whl size=25854 sha256=017b3016ec2996ca2c4575f857c3ebd2de10f45d8e68fcfa6c282af48f34c9da
Stored in directory: c:\users\manik\appdata\local\pip\cache\wheels\85\cf\3a\e265e975a1e7c7e54eb3692d6aa4e2e7d6a3945d29da46f2d7
Successfully built imutils
Installing collected packages: imutils
Successfully installed imutils-0.5.4
[notice] A new release of pip available: 22.2.2 -> 22.3.1
[notice] To update, run: C:\Users\manik\AppData\Local\Microsoft\WindowsApps\PythonSoftwareFoundation.Python.3.10_qbz5n2kfra8p0\python.exe -m pip install --u
C:\Users\manik>pip install flask
Collecting flask
Downloading Flask-2.2.2-py3-none-any.whl (101 kB)
Collecting click>=8.0
   Downloading click-8.1.3-py3-none-any.whl (96 kB)
                                                                 - 96.6/96.6 kB 550.0 kB/s eta 0:00:00
Collecting Jinja2>=3.0
Downloading Jinja2-3.1.2-py3-none-any.whl (133 kB)
                                                                 - 133.1/133.1 kB 657.0 kB/s eta 0:00:00
```

0

C:\WINDOWS\system32\ × + ~

>>> exit()

```
Installing collected packages: opency-python-4.6.8.66

[antics] A new release of pip available: 22.2.2 >> 22.3.1
[antics] To update, run: C:\Users\manik\AppData\Local\Microsoft\WindowsApps\PythonSoftwareFoundation.Python.3.10_qbz5n2kfra8p8\python.exe -m pip install -upprade pip

C:\Users\manik\appBata\Local\Microsoft\WindowsApps\PythonSoftwareFoundation.Python.3.10_qbz5n2kfra8p8\python.exe -m pip install -upprade pip

C:\Users\manik\appBata\Local\microsoft\WindowsApps\PythonSoftwareFoundation.Python.3.10_qbz5n2kfra8p8\python.exe -m pip install -upprade pip

Rising school inutils=0.5.4.tar, gz. (17 k8)
Preparing metalata (Setup.py) ... done

Building wheels for collected packages: inutils

Building wheel for inutils (setup.py) ... done

Created wheel for inutils: filename=inutils=0.5.4-py3-none-any.whl size=25854 sha256=017b3016ec2996ca2c45756857c3ebd2de18f45d8c68fcfa6c282af48f34c9da

Stored in directory: c:\users\minik\ppdata\Local\ppip\cache\understall pip\cache\understall pip\cac
```

0

C:\WINDOW5\system32\ ×

```
Collecting the tensor flow=2, 8,0

(Collecting the tensor flow=2, 8,0

(Collecting flow=2,8,0)

(Collecting flow=2,8,0)
```

o

C:\WINDOWS\system32\ ×

```
Collecting six>=1.12.0

Using cached six-1.16.0-py2.py3-none-any.whl (11 kB)

Collecting wheel<1.0,>=0.23.0

Using cached wheel-0.38.4-py3-none-any.whl (36 kB)

Collecting google-auth<3,>=1.6.3

Using cached google-auth-2.14.1-py2.py3-none-any.whl (175 kB)

Collecting werkzeug>=0.11.15

Using cached Werkzeug>=2.2.2-py3-none-any.whl (232 kB)

Collecting google-auth-oauthlib<0.5,>=0.4.1

Using cached google-auth_oauthlib=0.4.6-py2.py3-none-any.whl (18 kB)

Collecting tensorboard-plugin-wit>=1.6.0

Using cached tensorboard-plugin_wit-1.8.1-py3-none-any.whl (781 kB)

Collecting tensorboard-data-server<0.7.6,>=0.6.0
Collecting tensorboard-plugin-mit>=1.6.8

Using cached tensorboard_plugin_wit-1.8.1-py3-none-any.whl (781 kB)

Collecting tensorboard_data-server<0.7.0,>=0.6.0

Using cached tensorboard_data_server=0.6.1-py3-none-any.whl (2.4 kB)

Collecting requests<3,>=2.21.0

Using cached requests-2.28.1-py3-none-any.whl (62 kB)

Collecting markdown>=2.6.8

Using cached Markdown=3.4.1-py3-none-any.whl (93 kB)

Collecting pyasn1-modules>=0.2.1

Using cached pyasn1_modules>=0.2.8-py2.py3-none-any.whl (155 kB)

Collecting rsa<5,>=3.1.4

Using cached rsa=4.9-py3-none-any.whl (34 kB)

Collecting cached rsa=4.9-py3-none-any.whl (34 kB)

Collecting cached cachetools>6.0,>=2.0.0

Using cached chanset_normalizer=2.1.1-py3-none-any.whl (39 kB)

Collecting charset-normalizer>2.1.1-py3-none-any.whl (161 kB)

Collecting cached cachetools>6.2.0

Using cached cachetools>6.2.0

Using cached cachetools>6.0

Using cached cachetools

Using cached 
Using cached urllib3-1.26.12-py2.py3-none-any.whl (140 kB)
Collecting MarkupSafe>=2.1.1
Using cached MarkupSafe>=2.1.1-cp310-cp310-win_amd64.whl (17 kB)
Collecting pyasn1-0.5.0,>=0.4.6
Using cached pyasn1-0.4.8-py2.py3-none-any.whl (77 kB)
Collecting oauthlib>=3.0.0
Using cached oauthlib>=3.2.2-py3-none-any.whl (151 kB)
Installing collected packages: tf-estimator-nightly, tensorboard-plugin-wit, pyasn1, libclang, keras, flatbuffers, wrapt, wheel, urllib3, typing-extensions, termcolor, tensorflow-io-gcs-filesystem, tensorboard-data-server, six, rsa, pyasn1-modules, protobuf, oauthlib, numpy, MarkupSafe, markdown, idna, gast, charset-normalizer, certifi, cachetools, absl-py, werkzeug, requests, opt-einsum, keras-preprocessing, h5py, grpcio, google-pasta, google-auth, astunparse, requests-oauthlib, google-auth-oauthlib, tensorboard, tensorflow
```

0

C:\WINDOW5\system32\ ×

Collecting six>=1.12.0