

```
In [1]: pip install opencv-python
```

Requirement already satisfied: opencv-python in c:\users\hp\anaconda3\lib\site-packages (4.5.5.64) Note: you may need to restart the kernel to use updated packages.

Requirement already satisfied: numpy>=1.14.5 in c:\users\hp\anaconda3\lib\site-packages (from opencv-python) (1.20.3)

```
In [2]: pip install pytesseract
```

Collecting pytesseract

Downloading pytesseract-0.3.9-py2.py3-none-any.whl (14 kB)

Requirement already satisfied: Pillow>=8.0.0 in c:\users\hp\anaconda3\lib\site-packages (from pytesseract) (8.2.0)

Collecting packaging>=21.3

Using cached packaging-21.3-py3-none-any.whl (40 kB)

Requirement already satisfied: pyparsing!=3.0.5,>=2.0.2 in c:\users\hp\anaconda3\lib\site-packages (from packaging>=21.3->pytesseract) (3.0.4)

Installing collected packages: packaging, pytesseract

Attempting uninstall: packaging

Found existing installation: packaging 21.0

Uninstalling packaging-21.0:

Successfully uninstalled packaging-21.0

Successfully installed packaging-21.3 pytesseract-0.3.9

Note: you may need to restart the kernel to use updated packages.

```
In [9]: import cv2
import pytesseract
pytesseract.pytesseract.tesseract_cmd = r'C:\\Program Files\\Tesseract-OCR\\tesseract.exe'
```

```
In [13]: img = cv2.imread('Bitcoin.jpeg')
text = pytesseract.image_to_string(img)
print(text)
```

IS BITCOIN

GOING TO

\$20.000

BY CHRISTMAS?

```
In [14]: img = cv2.imread('numberplate2.jpg')
text = pytesseract.image_to_string(img)
print(text)
```

“WB 02 W 6886

```
In [ ]:
```

