pip install opencv-python

*pip install python-utils*

*pip install pytesseract*

*also install the google tesseract file*

*flask api*

*pip install pymongo*

*pip install dnspython*

*Ref-*

* [*https://docs.opencv.org/3.4/d4/d73/tutorial\_py\_contours\_begin.html*](https://docs.opencv.org/3.4/d4/d73/tutorial_py_contours_begin.html)
* [*https://www.geeksforgeeks.org/find-and-draw-contours-using-opencv-python/*](https://www.geeksforgeeks.org/find-and-draw-contours-using-opencv-python/)
* [*https://opencv-python-tutroals.readthedocs.io/en/latest/py\_tutorials/py\_imgproc/py\_contours/py\_contours\_begin/py\_contours\_begin.html*](https://opencv-python-tutroals.readthedocs.io/en/latest/py_tutorials/py_imgproc/py_contours/py_contours_begin/py_contours_begin.html)
* [*https://en.wikipedia.org/wiki/Ramer%E2%80%93Douglas%E2%80%93Peucker\_algorithm*](https://en.wikipedia.org/wiki/Ramer%E2%80%93Douglas%E2%80%93Peucker_algorithm)