

Used for OpenCV code:

<https://vinodpatildev.medium.com/deep-learning-cnn-model-to-auto-detect-vehicles-number-plate-using-python-and-api-195a773a90e4>

Used for Perspective Transform:

<https://www.geeksforgeeks.org/perspective-transformation-python-opencv/>

Used for Adaptive Thresholding:

<https://www.geeksforgeeks.org/python-thresholding-techniques-using-opencv-set-2-adaptive-thresholding/>

Used for Levenshtein Distance Calculation:

<https://blog.paperspace.com/implementing-levenshtein-distance-word-autocomplete-autocorrect/>