

APPENDICES

Basic Python information – <https://medium.datadriveninvestor.com/python-programming-languageac762a3b5977>

Python OOPs Concepts – <https://www.javatpoint.com/python-oops-concepts>

Python important functions – <https://goutomroy.medium.com/python-lambda-map-filter-reduce261f29561fcc>

OpenCV tutorials - https://docs.opencv.org/4.x/d0/de3/tutorial_py_intro.html

OpenCV applications - <https://www.analyticssteps.com/blogs/open-cv-applications-functions>

Haarcascade xml files - <https://github.com/opencv/opencv/tree/master/data/haarcascades>

Smart city information - <https://www.wevolver.com/article/smart-city-internet-of-thingsrevolutionising-urban-living>

Vehicle detection and counting system - <https://predictly.co/vehicle-detection-counting-system/>

The images in the Chapter 1: Company's profile were provided by the training supervisor.