

REFERENCES

- [1] Abhay Singh, Anand Kumar Gupta, Anmol Singh, Anuj Gupta, Sherish Johri, "Vehicle Number Plate Detection Using Image Processing", Department of IT, Volume: 05 Issue: 03 | Mar-2018
- [2] Amninder Kaur, Sonika Jindal, Richa Jindal "License Plate Recognition Using Support Vector Machine (SVM)" Dept. Of Computer Science, International Journal of Advanced Research in Computer Science and Software Engineering, Volume 2, Issue 7.
- [3] Anish Lazarus, Siddhartha Choubey, Sinha G.R.," An Efficient Method of Vehicle Number Plate Detection and Recognition" Department of Computer Science, International Journal of Machine Intelligence, Volume 3, Issue 3.
- [4] Ganesh R. Jadhav, Kailash J. Karande, "Automatic Vehicle Number Plate Recognition for Vehicle Parking Management System", IISTE, Vol.5, No.11, 2014.
- [5] Hsieh, Jun-Wei, Shih-Hao Yu and Yung-Sheng Chen. "Morphology-based license plate detection from complex scenes." Object recognition supported by user interaction for service robots. Vol. 3. IEEE, 2002.
- [6] Wikipedia, https://en.wikipedia.org/wiki/Automatic_number_plate_recognition
- [7] Jin, Lisheng, et al. "License plate recognition algorithm for passenger cars in Chinese residential areas." Sensors 12.6 (2012): 8355-8370.
- [8] Mutua Simon Mandi, Bernard Shibwabo, Kaibiru Mutua Raphael, "An Automatic Number Plate Recognition System for Car Park Management", International Journal of Computer Applications, Volume 175 – No.7, October 2017
- [9] Wenshuo Gao, Xiaoguang Zhang, Lei Yang, and Huizhong Liu, "An improved Sobel edge detection," 2010 3rd International Conference on Computer Science and Information Technology, 2010,
- [10] Yan, Qing. "Method of license plate location based on license plate texture and HSV color space." Information Engineering and Applications. Springer, London, 2012. 962-970.