LITERATURE SURVEY

[1] S. Y. Zhang, "Depth model and its application in visual text analysis", South China university of Technology, 2016

[2]W. Yuan, "Research on key words extraction and retrieval technology in online video subtitles", North China University of Technology, 2017.

[3]R. Karakaya, "Maki ne Öğrenmesi Yöntemleri yle El Yazısı Tanıma," Sakarya, 2020.

[4]"THE MNIST DATABASE of handwritten digits." url:http://yann.lecun.com/exdb/mnist/(accessed Nov. 08, 2020).

[5]B. Ma, X. Li, Y. Xia, and Y. Zhang, "Autonomous deep learning: A genetic DCNN designer for image classification," Neurocomputing, vol. 379, pp. 152–161, 2020, doi: 10.1016/j.neucom.2019.10.007.

[6]S. S. Mor, S. Solanki, S. Gupta, S. Dhingra, M. Jain, and R. Saxena, "Handwritten Text Recognition: With Deep Learning and Android," International Journal of Engineering and Advanced Technology, vol. 8, no. 2, pp. 172–178, 2019