DAFTAR PUSTAKA

[1] Aman Dua, Alka Dogra, Neena Sood, Saloni Sachdeva, Atul Singla, "Normolipemic papular xanthoma with xanthelasma",Journal of Pakistan Association of Dermatologists, 2006.

[2] Hongki Tamando Sihotang. "Sistem Pakar Mendiagnosa Penyakit Kolestrol Pada Remaja dengan Metode Certainty Factor (CF) Berbasis Web". STMIK Pelita Nusantara. Juni 2014

[3] Saad ALBAWI , Tareq Abed MOHAMMED, Saad AL-ZAWI. "Understanding of a Convolutional Neural Network". International Conference on Engineering and Technology (ICET 2017). Agustus 2017.

[4] Tianmei Guo, Jiwen Dong ,Henjian Li, Yunxing Gao. "Simple Convolutional Neural Network on Image Classification". 2nd International Conference on Big Data Analysis (ICBDA 2017). Maret 2017.

[5] I. Wayan. A. Yudhi. Wijaya. R. Soelaiman, "Klasifikasi Citra Menggunakan Convolutional Neural Network (Cnn) pada Caltech 101," JURNAL TEKNIK ITS, vol. V, pp. A65-A69, 2016.

[6] Kuntal Kumar Pal, Sudeep K. S., 'Preprocessing for Image Classification by Convolutional Neural Networks' IEEE International Conference On Recent Trends In Electronics Information Communication Technology.2016

[7] Alodokter. Xanthelasma. Gejala, penyebab dan mengobati. Terakhir diperbarui: 21 September 2018 https://www.alodokter.com/xanthelasma [diakses 26 September 2018]

[8] Inas A. Yassine, Sara S. Abdeldayem mahdy S. El Mohamed, " Low Dermal Quality Image Clasification Using Transfer Learning",IEEE ,2017.

[9] Yoonsik Kim, Insung Hwang, Nam Ik Cho, " CONVOLUTIONAL NEURAL NETWORKS AND TRAINING STRATEGIES FOR SKIN DETECTION", IEEE International ,2017.

[10] AnupamDey, RameshAggarwal, ShridharDwivedi, "Cardiovascular Profile of Xanthelasma Palpebrarum", Hindawi Publishing Corporation BioMed Research International, 2013.

[11]Luiz G. Hafemann, Luiz S. Oliveira, Paulo Cavalin, "Forest Species Recognition using Deep Convolutional Neural Networks",International Conference on Pattern Recognition (ICPR), 2014.

[12] Zhe Liu, Wei Qi Yan, and Mee Loong Yang, "Image Denoising Based on A CNN Model",IEEE International 4th International Conference on Control, Automation and Robotics, 2018.

[13] J. Deepika, V. Sowmya, K.P.Soman, "Image Classification Using Convolutional Neural Networks", International Journal of Advancements in Research & Technology, Vol. 3, Issue 6, 2014

[14] J. Yim, J. Ju, J. Kim and H. Jung, "Image classification using convolutional neural networks with multi-stage feature," Adv. Intell. Syst. Comput., vol. 345, no. 6, pp. 587–594, 2015.

[15] Shoji Kido, yasusi Hirano, Noriaki Hashimoto,"Detection and Classification of Lung Abnormalities by Use of Convolutional Neural Network (CNN) and Regions with CNN Features (R-CNN)", IEEE International, 2018