

Daftar Pustaka

- [1] A. van den Oord, S. Dieleman, dan B. Schrauwen, "Deep content-based music recommendation," *Advances in Neural Information Processing Systems 26 (2013)*, vol. 26, 2013, Diakses: Des 16, 2021. [Daring]. Available: <http://hdl.handle.net/1854/LU-4324554>
- [2] Z. Ráduly, C. Sulyok, Z. Vadász, dan A. Zölde, "Dog Breed Identification Using Deep Learning," dalam *SISY 2018 - IEEE 16th International Symposium on Intelligent Systems and Informatics, Proceedings*, Nov 2018, hlm. 271–275. doi: 10.1109/SISY.2018.8524715.
- [3] K. Balaji dan K. Lavanya, "Medical Image Analysis With Deep Neural Networks," dalam *Deep Learning and Parallel Computing Environment for Bioengineering Systems*, Elsevier, 2019, hlm. 75–97. doi: 10.1016/b978-0-12-816718-2.00012-9.
- [4] M. Szummer dan R. W. Picard, "Indoor-outdoor image classification," dalam *Proceedings - 1998 IEEE International Workshop on Content-Based Access of Image and Video Database, CAIVD 1998*, 1998, hlm. 42–51. doi: 10.1109/CAIVD.1998.646032.
- [5] D. Hsu, "Using Convolutional Neural Networks to Classify Dog Breeds," 2015.
- [6] X. Wang, V. Ly, S. Sorensen, dan C. Kambhamettu, "Dog breed classification via landmarks," dalam *2014 IEEE International Conference on Image Processing, ICIP 2014*, Jan 2014, hlm. 5237–5241. doi: 10.1109/ICIP.2014.7026060.
- [7] C. Wang, J. Wang, Q. Du, dan X. Yang, "Dog breed classification based on deep learning," dalam *Proceedings - 2020 13th International Symposium on Computational Intelligence and Design, ISCID 2020*, Des 2020, hlm. 209–212. doi: 10.1109/ISCID51228.2020.00053.
- [8] M. V. S. Rishita dan T. A. Harris, "Dog breed classifier using convolutional neural networks," Des 2018. doi: 10.1109/ICNEWS.2018.8903980.
- [9] J. Liu, A. Kanazawa, D. Jacobs, dan P. Belhumeur, "Dog Breed Classification Using Part Localization," dalam *12th European Conference on Computer Vision*, 2012, hlm. 172–185. doi: 10.1007/978-3-642-33718-5_13.
- [10] B. McMillan, "Dog Breed Guide: Explore the 7 Major Dog Groups," Des 07, 2020. <https://www.masterclass.com/articles/dog-breed-guide#what-are-the-7-major-dog-groups> (diakses Des 16, 2021).
- [11] A. Khosla, N. Jayadevaprakash, B. Yao, dan F.-F. Li, "Novel Dataset for Fine-Grained Image Categorization: Stanford Dogs," 2012. [Daring]. Available: <http://vision.stanford.edu/aditya86/StanfordDogs/>
- [12] D. N. Zou, S. H. Zhang, T. J. Mu, dan M. Zhang, "A new dataset of dog breed images and a benchmark for finegrained classification," *Computational Visual Media 2020 6:4*, vol. 6, no. 4, hlm. 477–487, Okt 2020, doi: 10.1007/S41095-020-0184-6.
- [13] K. He, X. Zhang, S. Ren, dan J. Sun, "Deep Residual Learning for Image Recognition," dalam *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, Des 2015, vol. 2016-December, hlm. 770–778. doi: 10.1109/CVPR.2016.90.
- [14] M. Sokolova dan G. Lapalme, "A systematic analysis of performance measures for classification tasks," *Inf Process Manag*, vol. 45, no. 4, hlm. 427–437, Jul 2009, doi: 10.1016/J.IPM.2009.03.002.
- [15] T. Fawcett, "An introduction to ROC analysis," *Pattern Recognit Lett*, vol. 27, no. 8, hlm. 861–874, Jun 2006, doi: 10.1016/j.patrec.2005.10.010.