

Daftar Pustaka

- [1] “KEPUTUSAN MENTERI KESEHATAN REPUBLIK INDONESIA,” May 20, 2020. http://hukor.kemkes.go.id/uploads/produk_hukum/KMK_No_HK_01_07-MENKES-328-2020_ttg_Panduan_Pencegahan_Pengendalian_COVID-19_di_Perkantoran_dan_Industri.pdf (accessed Jan. 26, 2023).
- [2] S. E. Eikenberry *et al.*, “To mask or not to mask: Modeling the potential for face mask use by the general public to curtail the COVID-19 pandemic,” *Infect Dis Model*, vol. 5, pp. 293–308, 2020.
- [3] S. S. Yadav and S. M. Jadhav, “Deep convolutional neural network based medical image classification for disease diagnosis,” *J Big Data*, vol. 6, no. 1, pp. 1–18, 2019.
- [4] P. Sharma, “Image Classification vs Object Detection vs Image Segmentation,” *Medium* (20 August)[Online], 2019.
- [5] G. Yang *et al.*, “Face mask recognition system with YOLOV5 based on image recognition,” in *2020 IEEE 6th International Conference on Computer and Communications (ICCC)*, 2020, pp. 1398–1404.
- [6] A. G. Sandesara, D. D. Joshi, and S. D. Joshi, “Facial mask detection using stacked CNN model,” *Int. J. Sci. Res. Comput. Sci. Eng. Inform. Technol.*, 2020.
- [7] U. Upadhyay, B. Rudra, U. Upadhyay, U. Upadhyay, and B. Rudra, “Face Mask Detection Using Convolutional Neural Network (CNN),” EasyChair, 2021.
- [8] O. Sevli and N. Kemalöglü, “Turkish sign language digits classification with CNN using different optimizers,” *International Advanced Researches and Engineering Journal*, vol. 4, no. 3, pp. 200–207, 2020.
- [9] S. Raj, Y. Gupta, and R. Malhotra, “License plate recognition system using yolov5 and cnn,” in *2022 8th International Conference on Advanced Computing and Communication Systems (ICACCS)*, 2022, vol. 1, pp. 372–377.
- [10] G. Yang *et al.*, “Face mask recognition system with YOLOV5 based on image recognition,” in *2020 IEEE 6th International Conference on Computer and Communications (ICCC)*, 2020, pp. 1398–1404.
- [11] M. Polsinelli, L. Cinque, and G. Placidi, “A light CNN for detecting COVID-19 from CT scans of the chest,” *Pattern Recognit Lett*, vol. 140, pp. 95–100, 2020.
- [12] R. Xu, H. Lin, K. Lu, L. Cao, and Y. Liu, “A forest fire detection system based on ensemble learning,” *Forests*, vol. 12, no. 2, p. 217, 2021.
- [13] D. Thuan, “Evolution of Yolo algorithm and Yolov5: The State-of-the-Art object detection algorithm,” 2021.
- [14] R. Iyer, P. S. Ringe, and K. P. Bhensadiya, “Comparison of YOLOv3, YOLOv5s and MobileNet-SSD V2 for real-time mask detection,” *Artic. Int. J. Res. Eng. Technol*, vol. 8, pp. 1156–1160, 2021.
- [15] C. G. Pachón, D. M. Ballesteros, and D. Renza, “Fake banknote recognition using deep learning,” *Applied Sciences*, vol. 11, no. 3, p. 1281, 2021.
- [16] J. Wu, “Introduction to convolutional neural networks,” *National Key Lab for Novel Software Technology. Nanjing University. China*, vol. 5, no. 23, p. 495, 2017.
- [17] E. R. DeLancey, J. F. Simms, M. Mahdianpari, B. Brisco, C. Mahoney, and J. Kariyeva, “Comparing deep learning and shallow learning for large-scale wetland classification in Alberta, Canada,” *Remote Sens (Basel)*, vol. 12, no. 1, p. 2, 2019.
- [18] K. O’Shea and R. Nash, “An introduction to convolutional neural networks,” *arXiv preprint arXiv:1511.08458*, 2015.
- [19] H. Yingge, I. Ali, and K.-Y. Lee, “Deep neural networks on chip—a survey,” in *2020 IEEE International Conference on Big Data and Smart Computing (BigComp)*, 2020, pp. 589–592.
- [20] C. Pelletier, G. I. Webb, and F. Petitjean, “Temporal convolutional neural network for the classification of satellite image time series,” *Remote Sens (Basel)*, vol. 11, no. 5, p. 523, 2019.
- [21] O. Gurav, “Face Mask Detection Dataset,” *kaggle.com*, 2020. <https://www.kaggle.com/datasets/omkargurav/face-mask-dataset> (accessed Feb. 11, 2023).