DAFTAR PUSTAKA

[1] P. K. Schwab, *Covid-19 the great reset*. 2020.

[2] R. K. Sari, *Identifikasi Penyebab Ketidakpatuhan Warga Terhadap Penerapan Protokol Kesehatan 3M Di Masa Pandemi Covid-19*, vol. 6, no. 1. 2021.

[3] J. Abah, O. V Waziri, M. B. Abdullahi, U. M. Arthur, and O. S. Adewale, *Perancangan Aplikasi Android Pendeteksi Masker Muka Dengan Teknik Deep Learning*, vol. 7, no. 6. 2019.

[4] A. Mobilenetv, "Sistem Otomatis Pendeteksi Wajah Bermasker Menggunakan Deep Learning," vol. 10, no. 1, 2021.

[5] A. Prasetya, E. Ihsanto, and A. W. Dani, *Rancang Bangun Pendeteksi Wajah Bermasker Dan Tidak Bermasker Dalam Absensi Di Masa Pandemi COVID-19 Menggunakan Convolutional Neural Network*, vol. 12, no. 2. 2021.

[6] A. Peryanto, A. Yudhana, and R. Umar, "Rancang Bangun Klasifikasi Citra Dengan Teknologi Deep Learning Berbasis Metode Convolutional Neural Network," *Format J. Ilm. Tek. Inform.*, vol. 8, no. 2, p. 138, 2020, doi: 10.22441/format.2019.v8.i2.007.

[7] M. M. Lambacing and F. Ferdiansyah, "Rancang Bangun New Normal Covid-19 Masker Detektor Dengan Notifikasi Telegram Berbasis Internet of Things," *Dinamik*, vol. 25, no. 2, pp. 77–84, 2020, doi: 10.35315/dinamik.v25i2.8070.

[8] M. Malik, "Deteksi Suhu Tubuh dan Masker Wajah dengan MLX90614 , Opencv , Keras / Tensorflow , dan Deep Learning," *J. Engine Energi, Manufaktur, dan Mater. Malik*, vol. 6, no. 1, pp. 19–25, 2022, [Online]. Available: https://ejournal.up45.ac.id/index.php/Jurnal_ENGINE/article/view/910.

[9] K. T. Covid-, *COVID-19*, vol. 8, no. 2. 2020.

[10] G. Aulia, *Prevention Education With The Health Protocol of 5M And The Importance of Multivitamins During Covid-19 Pandemic*, vol. 2, no. 1. 2021.

[11] J. T. Atmojo *et al.*, *Penggunaan Masker Dalam Pencegahan Dan Penanganan Covid-19: Rasionalitas, Efektivitas, Dan Isu Terkini*, vol. 3, no. 2. 2020.

[12] D. Abdullah, *Merancang Aplikasi Perpustakaan Menggunakan SDLC*. 2019.

[13] 2019 Bruce, *Intro to Deep Learning*, vol. 53, no. 9. 2019.

[14] *BUKU AJAR ALGORITMA & PEMROGRAMAN*, Dr. Hindar. Sidoarjo, 2020.

[15] Aditya Sharma, *Convolutional Neural Networks in Python with Keras*. 2019.

[16] S. Miao and R. Liao, *Agent-Based Methods for Medical Image Registration*. 2019.

[17] W. Hastomo, "Convolution Neural Network Arsitektur Mobilenet-V2 Untuk Mendeteksi Tumor Otak," *Pros. SeNTIK*, vol. 5, no. 1, pp. 17–21, 2021.

[18] N. Riskyapriliani, D. Darlis, and A. Hartaman, *Berbasis Tensorflow Menggunakan Esp32-Cam Design of Human Blood and Rhesus Detection Device Based on Tensorflow Using Esp32-Cam*. 2019.

[19] X. Li, Z. Yang, and H. Wu, *Face detection based on receptive field enhanced multi-task cascaded convolutional neural networks*, vol. 8. 2020.

[20] D. Velasco-Montero, J. Fernández-Berni, R. Carmona-Galán, and Á. Rodríguez-Vázquez, *Performance analysis of real-time DNN inference on Raspberry Pi*, no. May 2019. 2019.

[21] R. Atienza, *Advanced Deep Learning with TensorFlow 2 and Keras*. 2020.

[22] J. Tang, *Intelligent Mobile Projects with TensorFlow*. 2018.

[23] J. Browlee, *Master Machine Learning Algoritms of Python*, vol. 1999, no. December. 2019.

[24] J. F. DiMarzio, *Beginning Android® Programming with Android Studio*. 2019.

[25] I. J. James Rumbaugh, *The Unified Modeling Language Reference Manual*, vol. 53, no. 9. 2019.