

## DAFTAR PUSTAKA

- [1] PT. Arus Survei Indonesia, "Persepsi Publik terhadap Program Bantuan Kuota Internet Kemendikbud RI Tahun 2020," Jakarta, 2020.
- [2] F. Endrianti, W. Setiawan and Y. Wihardi, "Sistem Pencatatan Kehadiran Otomatis di Ruang Kelas Berbasis Pengenalan Wajah Menggunakan Metode Convolutional Neural Network (CNN)," *JATIKOM: Jurnal Teori dan Aplikasi Ilmu Komputer*, vol. 1, no. 1, pp. 40-44, 2018.
- [3] A. Krizhevsky, I. Sutskever and G. E. Hinton, "ImageNet Classification with Deep Convolutional," *Communications of the ACM*, vol. 60, no. 6, pp. 84-90, 2017.
- [4] M. Zufar, "Convolutional Neural Networks untuk Pengenalan Wajah Secara Real-time," *Doctoral dissertation, Institut Teknologi Sepuluh Nopember*, 2016.
- [5] M. L. Prasetyo, "AUTENTIKASI BIOMETRIK BERBASIS FACE RECOGNITION," *Doctoral dissertation, UIN Sunan Ampel Surabaya*, 2020.
- [6] M. Arsal, B. A. Wardijono and D. Anggraini, "Face Recognition Untuk Akses Pegawai Bank Menggunakan Deep Learning," *JURNAL NASIONAL TEKNOLOGI DAN SISTEM INFORMASI*, vol. 6, no. 1, pp. 55-63, 2020.
- [7] D. Haqien and A. A. Rahman, "PEMANFAATAN ZOOM MEETING UNTUK PROSES PEMBELAJARAN PADA MASA PANDEMI COVID-19," *SAP (Susunan Artikel Pendidikan)*, vol. 5, no. 1, pp. 51-56, 2020.
- [8] J. Monica and D. Fitriawati, "Efektivitas Penggunaan Aplikasi Zoom Sebagai Media Pembelajaran Online Pada Mahasiswa Saat Pandemi Covid-19," *Jurnal Communio : Jurnal Ilmu Komunikasi*, vol. IX, no. 2, pp. 1630-1640, 2020.
- [9] Zoom, "Web Video SDK - Zoom SDK," Zoom Video Communications, [Online]. Available: <https://marketplace.zoom.us/docs/sdk/video/web>. [Accessed 15 Mei 2021].
- [10] B. W. Priyatna, "PENERAPAN METODE GLCM (GRAY LEVEL CO-OCCURRENCE MATRIX) PADA CITRA WAJAH PENGGUNA NARKOBA," *JATI (Jurnal Mahasiswa Teknik Informatika)*, vol. 2, no. 1, pp. 221-226, 2018.

- [11] A. A. Halim, "IMPLEMENTASI DEEP CONVOLUTIONAL NEURAL NETWORK UNTUK MENDETEKSI WAJAH," *Doctoral dissertation, Institut Teknologi Nasional Bandung*, 2020.
- [12] A. Ahmad, "Mengenal Artificial Intelligence, Machine Learning, Neural Network, dan Deep Learning," *Jurnal Teknologi Indonesia*, 2017.
- [13] B. Rajalingam and R. Priya, "Multimodal Medical Image Fusion based on Deep Learning Neural Network for Clinical Treatment Analysis," *International Journal of ChemTech Research*, vol. 11, no. 6, pp. 160-176, 2018.
- [14] A. Santoso and G. Ariyanto, "IMPLEMENTASI DEEP LEARNING BERBASIS KERAS UNTUK PENGENALAN WAJAH," *Emitor: Jurnal Teknik Elektro*, vol. 18, no. 1, pp. 15-21, 2018.
- [15] M. N. Inrawansyah, "IMPLEMENTASI FACE DETECTION MENGGUNAKAN METODE VIOLA JONES UNTUK MEMBANTU MEMPERMUDAH PROSES COUNTER PENGUNJUNG GEDUNG," *JATI (Jurnal Mahasiswa Teknik Informatika)*, vol. 1, no. 1, pp. 8-16, 2017.
- [16] H. Abhirawa, J. and A. Arifianto, "Pengenalan Wajah Menggunakan Convolutional Neural Network," *e-Proceeding of Engineering*, vol. 4, no. 3, pp. 4907-4916, 2017.
- [17] I. W. S. Eka Putra, A. Y. Wijaya and R. Soelaiman, "Klasifikasi Citra Menggunakan Convolutional Neural Network (Cnn) pada Caltech 101," *JURNAL TEKNIK ITS*, vol. 5, no. 1, pp. A65-A69, 2016.
- [18] S. R. Dewi, "DEEP LEARNING OBJECT DETECTION PADA VIDEO MENGGUNAKAN TENSORFLOW DAN CONVOLUTIONAL NEURAL NETWORK," *Doctoral dissertation, Universitas Islam Indonesia*, 2018.
- [19] R. Khaeriyah, "Implementasi Metode Convolutional Neural Network Menggunakan Tensorflow Dalam Mendeteksi Sebuah Objek," *Doctoral dissertation, Universitas Islam Indonesia*, 2019.
- [20] T. Shafira, "IMPLEMENTASI CONVOLUTIONAL NEURAL NETWORKS UNTUK KLASIFIKASI CITRA TOMAT MENGGUNAKAN KERAS," *Doctoral dissertation, Universitas Islam Indonesia*, 2018.
- [21] M. A. Arianto, S. Munir and K. Khotimah, "ANALISIS DAN PERANCANGAN REPRESENTATIONAL STATE TRANSFER (REST) WEB SERVICE SISTEM INFORMASI AKADEMIK STT TERPADU NURUL FIKRI MENGGUNAKAN YII FRAMEWORK," *Jurnal Teknologi Terpadu*, vol. 2, no. 2, 2016.

- [22] R. Harminingtyas, "ANALISIS LAYANAN WEBSITE SEBAGAI MEDIA PROMOSI, MEDIA TRANSAKSI DAN MEDIA INFORMASI DAN PENGARUHNYA TERHADAP BRAND IMAGE PERUSAHAAN PADA HOTEL CIPUTRA DI KOTA SEMARANG," *JURNAL STIE SEMARANG*, vol. 6, no. 3, pp. 37-57, 2014.
- [23] I. Kurniawan, H. and F. Rozi, "REST API Menggunakan NodeJS pada Aplikasi Transaksi," *Jurnal Ilmiah Teknologi Sistem Informasi*, vol. 1, no. 4, pp. 127-132, 2020.
- [24] Y. Yudhanto and H. A. Prasetyo, *Panduan Mudah Belajar Framework Laravel*, Jakarta: PT Elex Media Komputindo, 2018.
- [25] Pallets, "Flask's documentation," 2010. [Online]. Available: <https://flask.palletsprojects.com/en/2.0.x/>. [Accessed 15 Juni 2021].
- [26] Pallets, "Flask Foreword," 2010. [Online]. Available: <https://flask.palletsprojects.com/en/2.0.x/foreword/>. [Accessed 15 Juni 2021].
- [27] M. Suhartanto, "Pembuatan Website Sekolah Menengah Pertama Negeri 3 Delanggu Dengan Menggunakan Php Dan MySQL," *Journal Speed – Sentra Penelitian Engineering dan Edukasi*, vol. 4, no. 1, pp. 1-8, 2012.
- [28] J. Brownlee, "How to use Learning Curves to Diagnose Machine Learning Model Performance," Machine Learning Mastery Pty. Ltd., 27 February 2019. [Online]. Available: <https://machinelearningmastery.com/learning-curves-for-diagnosing-machine-learning-model-performance/>. [Accessed 20 Juni 2021].