

DAFTAR PUSTAKA

- [1]. Lampiran III Surat Keputusan Rektor Unand Nomor:1601/Un16.R/KPT/2021, Butir Ke-3 Pembuatan KTM/ATM
- [2]. *Syarat Pengurusan Dokumen pada web 'https://fateta.unand.ac.id' diakses pada 1 agustus 2023*
- [3]. Jaroji, R. Kurniati, and A. Agustiawan, “*Image Processing dan Artificial Neural Network Untuk Mengenali Nomor Induk Kependudukan Pada KTP Sebagai Pendukung Layanan Mandiri di Kantor Desa,*” *Digit. Zo. J. Teknol. Inf. dan Komun.*, vol. 8, no. 2, pp. 81–90, 2017
- [4]. Fadhlurrohman, Muhammad (2020), “*Optical Character Recognition Pada Ekstraksi Informasi Citra Kartu Tanda Penduduk Elektronik Menggunakan Convolutional Neural Network*”, Universitas Komputer Indonesia.
- [5]. W. Huang, Y. Qiao, and X. Tang, “*Robust scene text detection with convolutional neural networks induced msr trees,*” 2014, in *European Conference on Computer Vision (ECCV)*.
- [6]. Anugrahita, Dwi & Mayasari, Rini & Susilawati, Susilawati. (2022). “*Analisis Kinerja Deteksi Algoritma FAST dan Algoritma MSER pada Citra Digital Berbasis Marker.* *JRST (Jurnal Riset Sains dan Teknologi)*. 5. 59. 10.30595/jrst.v5i2.7796.
- [7]. Karatzas, D., Shafait, F., Uchida, S., Iwamura, M., i Bigorda, L. G., Mestre, S. R., ... & De Las Heras, L. P. (2013, August). *ICDAR 2013 robust reading competition. In 2013 12th International Conference on Document Analysis and Recognition* (pp. 1484-1493). IEEE.

- [8]. Mahajan, S., Rani, R. *Text detection and localization in scene images: a broad review*. *Artif Intell Rev* 54, 4317–4377 (2021).
- [9]. E. Salahat, H. Saleh, A. Sluzek, M. Al-Qutayri, B. Mohammad and M. Ismail, "*A Maximally Stable Extremal Regions System-on-Chip For Real-Time Visual Surveillance*," in Annual Conference of the IEEE Industrial Electronics Society, Yokohama, Japan, 9 -12 Nov. 2015
- [10]. Delbimbo. (2010). "*Image Features MSER*". Diakses pada halaman web http://www.micc.unifi.it/delbimbo/wp-content/uploads/2010/05/A23_image_features_v_mser.pdf
- [11]. Gonzalez, Rafael C, *Digital Image Processing*, Prentice Hall , 2002, ISBN 0-201-18075-8.
- [12]. Géron Aurélien. (2019). "*Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow, 2nd Edition*". Published by O'Reilly Media, Inc. ISBN 9781492032649.
- [13] Baoguang Shi, Xiang Bai, Cong Yao, 2015, "*An End-to-End Trainable Neural Network for Image-based Sequence Recognition and Its Application to Scene Text Recognition*,"
- [14]. D. Karatzas et al., "*ICDAR 2013 Robust Reading Competition*," 2013 12th International Conference on Document Analysis and Recognition, Washington, DC, USA, 2013, pp. 1484-1493, doi: 10.1109/ICDAR.2013.221.

[15] “Muhammad, Abdul Hadi (2021), *Klasifikasi Tingkat Ancaman Kriminalitas Bersenjata Menggunakan Metode YOLO*. Diploma thesis, Universitas Andalas”

[16]. *Raspberry Pi Foundation*. n.d. *Raspberry Pi 4 Tech Specs*. Diakses pada tanggal 6 Maret 2023

<https://www.raspberrypi.org/products/raspberry-pi-4-modelb/specifications/?resellerType=home>

[17]. “*HD Webcam 1080p with microphone USB*, Walmart <https://walmart.com> (di akses Maret 20, 2023)

