

References

- [1] S. N. Fatimah T, "Pencantuman Status Perkawinan Dalam Administrasi Perkawinan di Kantor Urusan Agama Perspektif Maqashid Syari'ah", *AD*, vol. 23, no. 1, pp. 79 - 92, Apr. 2020. <https://doi.org/10.35719/aladalah.v23i1.28>
- [2] Djamhari, Eka A., et al. "Kondisi Kesejahteraan Lansia dan Perlindungan Sosial Lansia di Indonesia." *Perkumpulan PRAKARSA*, 2021.
- [3] Putera, Roni E., and Tengku R. Valentina. "Implementasi Program KTP Elektronik (E-KTP) di Daerah Percontohan." *Mimbar: Jurnal Sosial dan Pembangunan*, vol. 27, no. 1, pp. 193-201. 2011 <https://doi.org/10.29313/mimbar.v27i2.328>
- [4] Fatmasari, Fatmasari, et al. "Evaluasi Penerimaan Sistem E-ktip dengan Menggunakan Tam (Technology Acceptance Model) (Studi Kasus: Kantor Camat Ilir Timur I Palembang)." *Seminar Nasional Informatika 2013, Yogyakarta, Indonesia, 2013. Universitas Pembangunan Nasional "Veteran". 2013.* <http://jurnal.upnyk.ac.id/index.php/semnasif/article/view/845>
- [5] Tawa'A, Nunung, and Andi Y. Katili. "Kemampuan Pegawai dalam Penginputan Data E-ktip di Kantor Camat Tibawa Kabupaten Gorontalo." *Publik*, vol. 6, no. 1, pp. 16-22. 2019 <https://doi.org/10.37606/publik.v6i1.20>.
- [6] Iswati, Heni, and Eny Retnoningrum. "Mengukur Layanan Website E-Govqual terhadap Kepuasan Masyarakat dalam Mengakses Rekap E-KTP." *Serasi*, vol. 17, no. 2, pp. 101-110. 2019. <https://journal.budiluhur.ac.id/index.php/serasi/article/view/949>
- [7] Akbar, Kevin Adhiguna, Firhan Maulana Rusli, and Hendy Irawan. "Building an ID Card Repository with Progressive Web Application to Mitigate Fraud". *ArXiv*. December 2020. <https://arxiv.org/abs/2012.08295>
- [8] Vilàs Mari, P. Classification of Identity Documents Using a Deep Convolutional Neural Network. Master's Thesis, Universitat Oberta de Catalunya, Barcelona (Spain), 2018. Available online: <http://hdl.handle.net/10609/73186> (accessed on December 4, 2020).
- [9] Ren, S., He, K., Girshick, R.B., & Sun, J. "Faster R-CNN: Towards Real-Time Object Detection with Region Proposal Networks". *IEEE Transactions on Pattern Analysis and Machine Intelligence*, 39, 1137-1149. 2015 <https://doi.org/10.1109/TPAMI.2016.2577031>
- [10] Rusli, Firhan Maulana, Kevin Adhiguna Akbar, and Hendy Irawan. "Indonesian ID Card Extractor Using Optical Character Recognition and Natural Language Post-Processing". *ArXiv*, 2020. <https://arxiv.org/abs/2101.05214>
- [11] Pratama, M. & Satyawan, Wira & Fajar, Bagus & Fikri, Rusnandi & Hamzah, Haris. "Indonesian ID Card Recognition using Convolutional Neural Networks". 2018. *Proceeding of the Electrical Engineering Computer Science and Informatics*. 5. <https://doi.org/10.11591/eecs.v5i5.1720>
- [12] Yeh, Tom & Boris Katz. "Searching documentation using text, OCR, and image". In *Proceedings of the 32nd international ACM SIGIR conference on Research and development in information retrieval (SIGIR '09)*. Association for Computing Machinery, New York, NY, USA, 776-777. 2009 <https://doi.org/10.1145/1571941.1572123>
- [13] Karami, E., Prasad, S., & Shehata, M. "Image Matching Using SIFT, SURF, BRIEF, and ORB: Performance Comparison for Distorted Images". *ArXiv*, 2017. <https://arxiv.org/abs/1710.02726>
- [14] S. A. K. Tareen and Z. Saleem, "A comparative analysis of SIFT, SURF, KAZE, AKAZE, ORB, and BRISK," *2018 International Conference on Computing, Mathematics and Engineering Technologies (iCoMET)*, 2018, pp. 1-10 <https://doi.org/10.1109/ICOMET.2018.8346440>
- [15] A. Jakubović and J. Velagić, "Image Feature Matching and Object Detection Using Brute-Force Matchers," *2018 International Symposium ELMAR, Zadar*, pp. 83-86. 2018 <http://doi.org/10.23919/ELMAR.2018.8534641>
- [16] Arlazarov, V.V., K. Bulatov, T. Chernov, and V.L. Arlazarov. "MIDV-500: a dataset for identity document analysis and recognition on mobile devices in video stream". *ArXiv*, 2019. <https://doi.org/10.18287/2412-6179-2019-43-5-818-824>
- [17] Gu, Shanqing; Pednekar, Manisha; and Slater, Robert "Improve Image Classification Using Data Augmentation and Neural Networks". *SMU Data Science Review: Vol. 2: No. 2, Article 1*. 2019 <https://scholar.smu.edu/datasciencereview/vol2/iss2/1>
- [18] Casado-García, Á., Domínguez, C., García-Domínguez, M. "CLoDSA: a tool for augmentation in classification, localization, detection, semantic segmentation and instance segmentation tasks". *BMC Bioinformatics*. 2019 <https://doi.org/10.1186/s12859-019-2931-1>
- [19] K. Wang, B. Fang, J. Qian, S. Yang, X. Zhou, and J. Zhou. "Perspective Transformation Data Augmentation for Object Detection". *IEEE Access*, 2020, vol. 8, pp. 4935-4943. 2020 <https://doi.org/10.1109/ACCESS.2019.2962572>
- [20] Srivast, Shrey & Divekar, Amit & Anilkumar, Chandu & Naik, Ishika & Kulkarni, Ved & V., Pattabiraman. "Comparative Analysis of Deep Learning Image Detection Algorithms". 2020. *J Big Data* 8, pp: 66. <https://doi.org/10.1186/s40537-021-00434-w>
- [21] Wu, Yuxin, Alexander K., Francisco M., Wan-Yen L. and Ross G. "Detectron2". 2019. Facebook. Available online: <https://github.com/facebookresearch/detectron2> (accessed on March 18, 2020).
- [22] E. Rublee, V. Rabaud, K. Konolige, and G. Bradski, "ORB: An efficient alternative to SIFT or SURF," *2011 International Conference on Computer Vision, Barcelona*, pp. 2564-2571. 2011 <https://doi.org/10.1109/ICCV.2011.6126544>
- [23] Luo, Chuan & Yang, Wei & Huang, Panling & Zhou, Jun. "Overview of Image Matching Based on ORB Algorithm". 2019. *Journal of Physics: Conference Series* <https://doi.org/10.1088/1742-6596/1237/3/032020>.
- [24] Henderson, Paul & Ferrari, Vittorio. "End-to-End Training of Object Class Detectors for Mean Average Precision". 2017. *ACCV 2016: Computer Vision – ACCV 2016* pp 198-213. https://doi.org/10.1007/978-3-319-54193-8_13
- [25] Lowe, D.G. "Distinctive Image Features from Scale-Invariant Keypoints". *International Journal of Computer Vision* 60, 91-110. 2004 <https://doi.org/10.1023/B:VISI.00000296>