

Referensi

- [1] A. Ramzan, S. Rehman, and A. Perwaiz, "RFID Technology: Beyond Cash-Based Methods in Vending Machine," in *2017 2nd International Conference on Control and Robotics Engineering (ICCRE)*, 2017.
- [2] S. Hutomo, P. Sukarno, and R. Yasirandi "Implementasi dan Analisis Skema Autentikasi Biometric Fingerprint Sebagai Faktor E-Payment Berdasarkan Experience Pengguna (Studi Kasus: Vending Drink)," in *E-Proceeding of Engineering*: Vol. 7 No. 1 Page 2473-2489. 2020.
- [3] "Be aware of these disadvantages of eletronic payment systems," *WealthHow*, 22-Aug-2008. [Online]. Available at: <https://wealthhow.com/disadvantages-of-electronic-payment-systems>. [Accessed: 15-Nov-2020].
- [4] S. Cocheo, "More Consumers Prefer Contactless Payments for Pandemic Purchases," *The Financial Brand*, 27-Aug-2020. [Online]. Available at: <https://thefinancialbrand.com/101415/payment-contactless-card-mobile-wallet-digital-coronavirus-covid-19-pandemic-trend/>. [Accessed: 15-Nov-2020].
- [5] D. Thakkar, "Compare Fingerprint Recognition and Palm Vein Technology," *Bayometric*, 31-Aug-2016. [Online]. Available at: <https://www.bayometric.com/compare-fingerprint-recognition-and-palm-vein-technology/>. [Accessed: 16-Nov-2020].
- [6] V. P. Semenov, V. V. Chernokulsky, and N. V. Razmochaeva, "The cashless payment device for vending machines — Import substitution in the sphere of vending," in *2017 International Conference "Quality Management, Transport and Information Security, Information Technologies" (IT&QM&IS)*, 2017.
- [7] S. S. Athale, D. Patil, P. Deshpande, and Y. H. Dandawate, "Hardware Implementation of Palm Vein Biometric Modality for Access Control in Multilayered Security System," in *Procedia Computer Science* 58. Page 492-498. 2015.
- [8] R. Gusain, H. Jain, and S. Pratap, "Enhancing bank security system using Face Recognition, Iris Scanner and Palm Vein Technology," in *2018 3rd International Conference On Internet of Things: Smart Innovation and Usages (IoT-SIU)*, 2018.
- [9] Z. Banu, D. S. Rajesh, and G. Sheethal, "Palm vein based authentication," in *International Journal of Scientific Research in Computer Science, Engineering and Information Technology*, pp. 380–384, 2020.
- [10] S. R. Borra, G. J. Reddy, and E. S. Reddy, "A Broad Survey on Fingerprint Recognition Systems," in *2016 International Conference on Wireless Communications, Signal Processing and Networking (WiSPNET)*, 2016.
- [11] A. M. Al-Juboori, X. Wu, and Q. Zhao, "Biometric Authentication System Based on Palm Vein," in *2013 International Conference on Computer Sciences and Applications*, 2013.
- [12] A. A. Elngar, M. Arafa, A. Fathy, B. Moustafa, O. Mahmoud, M. Shaban, and N. Fawzy, "Image Classification Based on CNN: A Survey," in *2021 Journal of Cybersecurity and Information Management*, Page 18-50. 2021.
- [13] R. Yasirandi, Y. A. Setyoko, and P. Sukarno, "Security document for smart parking gate based on common criteria framework," in *2019 7th International Conference on Information and Communication Technology (ICoICT)*, 2019.
- [14] S. Chantaf, A. Hilal, and R. Elsaleh, "Palm Vein Biometric Authentication Using Convolutional Neural Networks," in *2020 Proceedings of the 8th International Conference on Sciences of Electronics, Technologies of Information and Telecommunications (SETIT'18)*: Vol. 1 Page 352-363. 2020.
- [15] A. Nazareth, "e-KYC: Demystifying FAR and FRR", *DiCoRm*, 4-Dec-2020. [Online]. Available at: <https://www.dicorm.com.my/post/demystifying-far-and-frr>. [Accessed: 16-Jan-2023].
- [16] R. Banerjee, "Understanding Accuracy, Recall, Precision, F1 Scores, and Confusion Matrices", *towardsdatascience*, 3-Jan-2021. [Online]. Available at: <https://towardsdatascience.com/understanding-accuracy-recall-precision-f1-scores-and-confusion-matrices-561e0f5e328c>. [Accessed: 17-Jan-2023].