

DAFTAR PUSTAKA

- [1] J. Z. Gabriel, R. Kabilan, G. P. Devaraj, and U. Muthuraman, "Facial Authentication System by Combining of Feature Extraction using Raspberry Pi," in *2021 Third International Conference on Intelligent Communication Technologies and Virtual Mobile Networks (ICICV)*, Tirunelveli, India, Feb. 2021, pp. 1142–1145. doi: 10.1109/ICICV50876.2021.9388396.
- [2] R. Wiryadinata, U. Istiyah, R. Fahrizal, P. Priswanto, and S. Wardoyo, "Sistem Presensi Menggunakan Algoritme Eigenface dengan Deteksi Aksesoris dan Ekspresi Wajah," *Jurnal Nasional Teknik Elektro dan Teknologi Informasi (JNTETI)*, vol. 6, no. 2, Jun. 2017, doi: 10.22146/jnteti.v6i2.319.
- [3] H. Kamel, D. Abdulah, and J. M. Al-Tuwaijari, "Cancer Classification Using Gaussian Naive Bayes Algorithm," in *2019 International Engineering Conference (IEC)*, Erbil, Iraq, Jun. 2019, pp. 165–170. doi: 10.1109/IEC47844.2019.8950650.
- [4] R. P. Rizki, E. A. Z. Hamidi, L. Kamelia, and R. W. Sururie, "Image Processing Technique for Smart Home Security Based On the Principal Component Analysis (PCA) Methods," in *2020 6th International Conference on Wireless and Telematics (ICWT)*, Yogyakarta, Indonesia, Sep. 2020, pp. 1–4. doi: 10.1109/ICWT50448.2020.9243667.
- [5] V. G. Palatse, "Exploring Principal Component Analysis in Defect Prediction: A Survey," vol. 4, no. 4, p. 8, 2020.
- [6] M. R. Muliawan, B. Irawan, and Y. Brianorman, "Implementasi Pengenalan Wajah dengan Metode Eigenface pada Sistem Absensi," vol. 03, no. 1, p. 11, 2015.
- [7] D. Triyandi and J. Adler, "Sistem Otomatisasi Gerbang dengan Pengolahan Citra Membaca Nomor Plat Kendaraan," p. 8.
- [8] J. Y. Sari and I. P. Ningrum, "Pengenalan Wajah Menggunakan Metode Linear Discriminant Analysis dan k Nearest Neighbor," p. 9.
- [9] E. Maria, Y. Yulianto, Y. P. Arinda, J. Jumiatty, and P. Nobel, "Segmentasi Citra Digital Bentuk Daun Pada Tanaman Di Politani Samarinda Menggunakan Metode Thresholding," *JURTI*, vol. 2, no. 1, p. 37, Jun. 2018, doi: 10.30872/jurti.v2i1.1377.
- [10] R. C. N. Santi, S. Pd, and M. Kom, "Mengubah Citra Berwarna Menjadi Gray-Scale dan Citra biner," vol. 16, p. 6, 2011.
- [11] T.-X. Jiang, T.-Z. Huang, X.-L. Zhao, and T.-H. Ma, "Patch-Based Principal Component Analysis for Face Recognition," *Computational Intelligence and Neuroscience*, vol. 2017, pp. 1–9, 2017, doi: 10.1155/2017/5317850.
- [12] R. A. Asmara, B. S. Andjani, U. D. Rosiani, and P. Choirina, "Klasifikasi Jenis Kelamin pada Citra Wajah Menggunakan Metode Naive Bayes," *JIP*, vol. 4, no. 3, p. 212, May 2018, doi: 10.33795/jip.v4i3.209.
- [13] State Polytechnic of Malang *et al.*, "Comparison of Geometric Features and Color Features for Face Recognition," *IJIES*, vol. 14, no. 1, pp. 541–551, Feb. 2021, doi: 10.22266/ijies2021.0228.50.

- [14] E. Yilmaz, M. Al-Rubaie, and J. M. Chang, "Locally Differentially Private Naive Bayes Classification." arXiv, May 03, 2019. Accessed: Jul. 11, 2022. [Online]. Available: <http://arxiv.org/abs/1905.01039>
- [15] H. Ashari, D. Arifianto, and H. A. A. Faruq, "Perbandingan Kinerja Algoritma Multinomial Naïve Bayes (MNB), Multivariate Bernoulli Dan Rocchio Algorithm Dalam Klasifikasi Konten Berita Hoax Berbahasa Indonesia Pada Media Sosial," p. 12.
- [16] A. Rahman and A. Doewes, "Online News Classification Using Multinomial Naive Bayes," vol. 6, no. 1, p. 7, 2017.
- [17] A. Kelly and M. A. Johnson, "Investigating the Statistical Assumptions of Naïve Bayes Classifiers," in *2021 55th Annual Conference on Information Sciences and Systems (CISS)*, Baltimore, MD, USA, Mar. 2021, pp. 1–6. doi: 10.1109/CISS50987.2021.9400215.
- [18] G. Singh, B. Kumar, L. Gaur, and A. Tyagi, "Comparison between Multinomial and Bernoulli Naïve Bayes for Text Classification," in *2019 International Conference on Automation, Computational and Technology Management (ICACTM)*, London, United Kingdom, Apr. 2019, pp. 593–596. doi: 10.1109/ICACTM.2019.8776800.
- [19] A. Pajankar, "Introduction to Python," in *Python Unit Test Automation*, Berkeley, CA: Apress, 2017, pp. 1–17. doi: 10.1007/978-1-4842-2677-3_1.
- [20] M. Azhari, Z. Situmorang, and R. Rosnelly, "Perbandingan Akurasi, Recall, dan Presisi Klasifikasi pada Algoritma C4.5, Random Forest, SVM dan Naive Bayes," *mib*, vol. 5, no. 2, p. 640, Apr. 2021, doi: 10.30865/mib.v5i2.2937.
- [21] D. Normawati and S. A. Prayogi, "Implementasi Naïve Bayes Classifier Dan Confusion Matrix Pada Analisis Sentimen Berbasis Teks Pada Twitter," vol. 5, p. 15, 2021.
- [22] B. P. Pratiwi, A. S. Handayani, and S. Sarjana, "Pengukuran Kinerja Sistem Kualitas Udara dengan Teknologi WSN Menggunakan Confusion Matrix," *JIU*, vol. 6, no. 2, Jan. 2021, doi: 10.26877/jiu.v6i2.6552.
- [23] S. I. Lestaringati, A. B. Saksmono, K. Usman, and I. J. M. Edward, "Random Projection on Sparse Representation based Classification for Face Recognition," in *2021 13th International Conference on Information Technology and Electrical Engineering (ICITEE)*, Chiang Mai, Thailand, Oct. 2021, pp. 171–176. doi: 10.1109/ICITEE53064.2021.9611825.
- [24] "The Database of Faces." <https://cam-orl.co.uk/facedatabase.html> (accessed May 23, 2022).
- [25] "Ara Nefian Face Recognition Page." http://www.anefian.com/research/face_reco.htm (accessed Aug. 01, 2022).
- [26] M. Tanveer, T. Gupta, M. Shah, and For the Alzheimer's Disease Neuroimaging Initiative, "Pinball Loss Twin Support Vector Clustering," *ACM Trans. Multimedia Comput. Commun. Appl.*, vol. 17, no. 2s, pp. 1–23, Jun. 2021, doi: 10.1145/3409264.
- [27] "Yale Face Database." <http://vision.ucsd.edu/~iskwak/ExtYaleDatabase/Yale%20Face%20Database.htm> (accessed Aug. 06, 2022).