

DAFTAR PUSTAKA

- [1] WHO, “Avoiding Heart Attacks and Strokes Don’t be a victim - Protect Yourself,” *WHO Libr. Cat. Publ. Data*, pp. 1–4, 2020.
- [2] WHO, “Stroke, Cerebrovascular accidentNo Title,” World Health Organization. [Online]. Available: <https://www.emro.who.int/health-topics/stroke-cerebrovascular-accident/index.html>
- [3] B. H. Priya, C. Chaitra, and K. V. Reddy, “Performance Analysis of Machine Learning Algorithms for Disease Prediction,” *2021 Grace Hopper Celebr. India, GHCI 2021*, vol. 03007, 2021, doi: 10.1109/GHCI50508.2021.9514000.
- [4] IEEE, “Nearest neighbor pattern classification.” [Online]. Available: <https://ieeexplore.ieee.org/document/1053964>
- [5] Rish I, “An empirical study of the naive bayes classifier,” *IJCAI 2001 Work. Empir. methods Artif. Intell.*, no. January 2001, pp. 41–46, 2001, [Online]. Available: <http://www.cc.gatech.edu/home/isbell/classes/reading/papers/Rish.pdf>
- [6] R. Limia Budiarti and W. Adriana, “Pemanfaatan Google Maps API dalam Pemetaan dan Pemberdayaan Pariwisata Desa Di Indonesia Berbasis Web-Mobile,” *Indones. J. Comput. Sci.*, vol. 8, no. 1, pp. 55–65, 2019, doi: 10.33022/ijcs.v8i1.163.
- [7] N. R. Muntari and K. H. Hanif, “Klasifikasi Penyakit Kanker Payudara Menggunakan Perbandingan Algoritma Machine Learning,” *J. Ilmu Komput. dan Teknol.*, vol. 3, no. 1, pp. 1–6, 2022, doi: 10.35960/ikomti.v3i1.766.
- [8] S. Anggraini, M. Akbar, A. Wijaya, H. Syaputra, and M. Sobri, “Klasifikasi Gejala Penyakit Coronavirus Disease 19 (COVID-19) Menggunakan Machine Learning,” *J. Softw. Eng. Ampera*, vol. 2, no. 1, pp. 57–68, 2021, doi: 10.51519/journalsea.v2i1.105.
- [9] R. Oktafiani, A. Hermawan, and D. Avianto, “Pengaruh Komposisi Split data Terhadap Performa Klasifikasi Penyakit Kanker Payudara Menggunakan Algoritma Machine Learning,” *J. Sains dan Inform.*, vol. 9,

- no. April, pp. 19–28, 2023, doi: 10.34128/jsi.v9i1.622.
- [10] M. Clinic, “No Title.” [Online]. Available: <https://www.mayoclinic.org/diseases-conditions/stroke/symptoms-causes/syc-20350113>
- [11] T. G. Rahayu, “Analisis Faktor Risiko Terjadinya Stroke Serta Tipe Stroke,” *Faletehan Heal. J.*, vol. 10, no. 01, pp. 48–53, 2023, doi: 10.33746/fhj.v10i01.410.
- [12] M. S. Ummah, *No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title*, vol. 11, no. 1. 2019. [Online]. Available: http://scioteca.caf.com/bitstream/handle/123456789/1091/RED2017-Eng-8ene.pdf?sequence=12&isAllowed=y%0Ahttp://dx.doi.org/10.1016/j.regsciurbeco.2008.06.005%0Ahttps://www.researchgate.net/publication/305320484_SISTEM_PEMBETUNGAN_TERPUSAT_STRATEGI_MELESTARI
- [13] N. Kumar and A. Makkar, *Machine Learning in Cognitive IoT*. 2020. doi: 10.1201/9780429342615.
- [14] Y. Heryadi, “Machine Learning: Konsep dan Implementasi,” no. August, 2020.
- [15] Aized Amin Soofi and Arshad Awan, “Classification Techniques in Machine Learning: Applications and Issues,” *J. Basic Appl. Sci.*, vol. 13, no. September, pp. 459–465, 2017, doi: 10.6000/1927-5129.2017.13.76.
- [16] I. Oktanisa and A. A. Supianto, “Perbandingan Teknik Klasifikasi Dalam Data Mining Untuk Bank a Comparison of Classification Techniques in Data Mining for,” *Teknol. Inf. dan Ilmu Komput.*, vol. 5, no. 5, pp. 567–576, 2018, doi: 10.25126/jtiik20185958.
- [17] P. Studi, P. Teknologi, F. I. Komputer, and U. Brawijaya, “Evaluasi Model Algoritma Klasifikasi Terhadap Data Website Eling Fakultas Ilmu Komputer Universitas Brawijaya,” vol. 1, no. 1, pp. 1–6, 2017, [Online]. Available: <http://j-ptiik.ub.ac.id>
- [18] M. Jagielski, A. Oprea, B. Biggio, C. Liu, C. Nita-Rotaru, and B. Li, “Manipulating Machine Learning: Poisoning Attacks and Countermeasures

- for Regression Learning,” *Proc. - IEEE Symp. Secur. Priv.*, vol. 2018-May, no. December, pp. 19–35, 2018, doi: 10.1109/SP.2018.00057.
- [19] R. dan S. serta yang diprioritaskan dalam M. L. Mengenal Accuracy, Precision, “No Title,” R.Arthana. [Online]. Available: <https://rey1024.medium.com/mengenal-accuracy-precision-recall-dan-specificity-seerta-yang-diprioritaskan-b79ff4d77de8>
- [20] R. S. Nurhalizah and R. Ardianto, “Analisis Supervised dan Unsupervised Learning pada Machine Learning : Systematic Literature Review,” vol. 4, no. 1, pp. 61–72, 2024.
- [21] T. Aprilia, T. Informatika, and U. S. Sri, “Klasifikasi Kanker Payudara Menggunakan Algoritma K-Nearest Neighbor dan Metode Naive Bayes,” vol. 4, no. 2, pp. 156–163, 2024, doi: 10.54259/satesi.v4i2.3167.
- [22] R. R. Santoso, R. Megasari, and Y. A. Hambali, “Implementasi Metode Machinelearning,” *J. Apl. dan Teor. Ilmu Komput.*, vol. 3, no. 2, pp. 85–97, 2020, [Online]. Available: <https://ejournal.upi.edu/index.php/JATIKOM>
- [23] algoritma naive Bayes, “No Title,” binus university. [Online]. Available: <https://binus.ac.id/bandung/2019/12/algoritma-naive-bayes/>
- [24] T. Arifin, “Implementasi Algoritma PSO Dan Teknik Bagging Untuk Klasifikasi Sel Pap Smear,” *J. Inform.*, vol. 4, no. 2, pp. 155–162, 2017.
- [25] Suci Amaliah, M. Nusrang, and A. Aswi, “Penerapan Metode Random Forest Untuk Klasifikasi Varian Minuman Kopi di Kedai Kopi Konijiwa Bantaeng,” *VARIANSI J. Stat. Its Appl. Teach. Res.*, vol. 4, no. 3, pp. 121–127, 2022, doi: 10.35580/variensiunm31.
- [26] I. Siti Aisah, B. Irawan, and T. Suprpti, “Algoritma Support Vector Machine (Svm) Untuk Analisis Sentimen Ulasan Aplikasi Al Qur’an Digital,” *JATI (Jurnal Mhs. Tek. Inform.*, vol. 7, no. 6, pp. 3759–3765, 2024, doi: 10.36040/jati.v7i6.8263.
- [27] T. Indarwati, T. Irawati, and E. Rimawati, “Penggunaan Metode Linear Regression Untuk Prediksi Penjualan Smartphone,” *J. Teknol. Inf. dan Komun.*, vol. 6, no. 2, pp. 2–7, 2019, doi: 10.30646/tikomsin.v6i2.369.
- [28] H. Zhang, “The optimality of Naive Bayes,” *Proc. Seventeenth Int. Florida*

- Artif. Intell. Res. Soc. Conf. FLAIRS 2004*, vol. 2, pp. 562–567, 2004.
- [29] H. Zhang, “Exploring conditions for the optimality of naïve bayes,” *Int. J. Pattern Recognit. Artif. Intell.*, vol. 19, no. 2, pp. 183–198, 2005, doi: 10.1142/S0218001405003983.
- [30] P. Norvig, *Artificial Intelligence*.
- [31] Muhammad Romzi and B. Kurniawan, “Pembelajaran Pemrograman Python Dengan Pendekatan Logika Algoritma,” *JTIM J. Tek. Inform. Mahakarya*, vol. 03, no. 2, pp. 37–44, 2020.
- [32] Adawiyah Ritonga and Yahfizham Yahfizham, “Studi Literatur Perbandingan Bahasa Pemrograman C++ dan Bahasa Pemrograman Python pada Algoritma Pemrograman,” *J. Tek. Inform. dan Teknol. Inf.*, vol. 3, no. 3, pp. 56–63, 2023, doi: 10.55606/jutiti.v3i3.2863.
- [33] I. Rahmi, Y. Wulandari, H. Yozza, and M. Syafwan, “Classification of Toddler’S Nutritional Status Using the Rough Set Algorithm,” *BAREKENG J. Ilmu Mat. dan Terap.*, vol. 17, no. 3, pp. 1483–1494, 2023, doi: 10.30598/barekengvol17iss3pp1483-1494.
- [34] R. Gelar Guntara, “Pemanfaatan Google Colab Untuk Aplikasi Pendeteksian Masker Wajah Menggunakan Algoritma Deep Learning YOLOv7,” *J. Teknol. Dan Sist. Inf. Bisnis*, vol. 5, no. 1, pp. 55–60, 2023, doi: 10.47233/jteksis.v5i1.750.
- [35] Python, “No Title,” open data lan ri. [Online]. Available: <https://data.lan.go.id/?q=story/python-dengan-google-colab1>
- [36] G. I. E. Soen, M. Marlina, and R. Renny, “Implementasi Cloud Computing dengan Google Colaboratory pada Aplikasi Pengolah Data Zoom Participants,” *JITU J. Inform. Technol. Commun.*, vol. 6, no. 1, pp. 24–30, 2022, doi: 10.36596/jitu.v6i1.781.
- [37] E. Pusporani and S. Qomariyah, “323508-Klasifikasi-Pasien-Penderita-Penyakit-Li-496B23E3,” vol. 2, no. March, pp. 25–32, 2019.
- [38] R. Adolph, “濟無No Title No Title No Title,” vol. 8, no. 12, pp. 1–23, 2016.
- [39] S. Heristian, “Perbandingan Algoritma Machine Learning pada Klasifikasi Penyakit Jantung,” *J. Infortech*, vol. 6, no. 1, pp. 46–51, 2024, doi:

- 10.31294/infortech.v6i1.21888.
- [40] Y. Azhar, A. K. Firdausy, and P. J. Amelia, “Perbandingan Algoritma Klasifikasi Data Mining Untuk Prediksi Penyakit Stroke,” *SINTECH (Science Inf. Technol. J.*, vol. 5, no. 2, pp. 191–197, 2022, doi: 10.31598/sintechjournal.v5i2.1222.
 - [41] K. Akmal, A. Faqih, and F. Dikananda, “Perbandingan Metode Algoritma Naïve Bayes Dan K-Nearest Neighbors Untuk Klasifikasi Penyakit Stroke,” *JATI (Jurnal Mhs. Tek. Inform.*, vol. 7, no. 1, pp. 470–477, 2023, doi: 10.36040/jati.v7i1.6367.
 - [42] A. B. Wibisono and A. Fahrurrozi, “Perbandingan Algoritma Klasifikasi Dalam Pengklasifikasian Data Penyakit Jantung Koroner,” *J. Ilm. Teknol. dan Rekayasa*, vol. 24, no. 3, pp. 161–170, 2019, doi: 10.35760/tr.2019.v24i3.2393.
 - [43] F. Handayani, “Komparasi Support Vector Machine, Logistic Regression Dan Artificial Neural Network Dalam Prediksi Penyakit Jantung,” *J. Edukasi dan Penelit. Inform.*, vol. 7, no. 3, p. 329, 2021, doi: 10.26418/jp.v7i3.48053.
 - [44] R. Pranandito and H. Hendry, “Perbandingan Prediksi Penyakit Serangan Jantung Menggunakan Model Machine Learning,” *JUPI (Jurnal Ilm. Penelit. dan Pembelajaran Inform.*, vol. 8, no. 4, pp. 1228–1237, 2023, doi: 10.29100/jipi.v8i4.4165.
 - [45] Kaggle, “STROKE DATASET.” [Online]. Available: <https://www.kaggle.com/datasets/fedesoriano/stroke-prediction-dataset/data>
 - [46] U. C. Matrix, “No Title,” Medium. [Online]. Available: <https://towardsdatascience.com/understanding-confusion-matrix-a9ad42dcfd62>