

DAFTAR PUSTAKA

- [1] S. Widodo, H. Brawijaya, dan S. Samudi, “Stratified K-fold cross validation optimization on machine learning for prediction,” *Sinkron*, vol. 7, no. 4, hal. 2407–2414, 2022, doi: 10.33395/sinkron.v7i4.11792.
- [2] S. Prusty, S. Patnaik, dan S. K. Dash, “SKCV: Stratified K-fold cross-validation on ML classifiers for predicting cervical cancer,” *Front. Nanotechnol.*, vol. 4, no. August, hal. 1–12, 2022, doi: 10.3389/fnano.2022.972421.
- [3] R. Kohavi, “A Study of Cross-Validation and Bootstrap for Accuracy Estimation and Model Selection,” *IJCAI Int. Jt. Conf. Artif. Intell.*, vol. 2, hal. 1137–1143, 1995.
- [4] V. W. Lumumba, D. Kiprotich, N. G. Makena, dan M. D. Kavita, “ie ep rin t n ot Pr pe er r we d Pr ep rin t n er we,” vol. 13, no. 5, hal. 127–137, 2024.
- [5] M. A. H. Zamrai, K. M. Yusof, dan M. A. Azizan, “Random Forest Stratified K-Fold Cross Validation on SYN DoS Attack SD-IoV,” *Proc. - 2024 7th Int. Conf. Commun. Eng. Technol. ICCET 2024*, hal. 7–12, 2024, doi: 10.1109/ICCET62255.2024.00008.
- [6] I. P. Putri, T. Terttiaavini, dan N. Arminarahmah, “Analisis Perbandingan Algoritma Machine Learning untuk Prediksi Stunting pada Anak,” *MALCOM Indones. J. Mach. Learn. Comput. Sci.*, vol. 4, no. 1, hal. 257–265, 2024, doi: 10.57152/malcom.v4i1.1078.
- [7] E. Prasetyo dan K. Nugroho, “Optimasi Klasifikasi Data Stunting Melalui Ensemble Learning pada Label Multiclass dengan Imbalance Data,” *Techno.Com*, vol. 23, no. 1, hal. 1–10, 2024, doi: 10.62411/tc.v23i1.9779.
- [8] O. Pahlevi, D. Ayu, N. Wulandari, L. K. Rahayu, H. Leidiyana, dan Y. Handrianto, “BULLETIN OF COMPUTER SCIENCE RESEARCH Model Klasifikasi Risiko Stunting Pada Balita Menggunakan Algoritma CatBoost

- Classifier,” *Media Online*), vol. 6, no. 4, hal. 414–421, 2024, doi: 10.47065/bulletincsr.v4i6.373.
- [9] T. Siswati, *Buku Stunting Lengkap*. 2018.
- [10] W. and W. 2021 FAO, IFAD, UNICEF, *FOOD SECURITY AND NUTRITION IN THE WORLD FOR FOOD SECURITY, IMPROVED NUTRITION AND AFFORDABLE HEALTHY DIETS FOR ALL*. Rome, FAO.<https://doi.org/10.4060/cb4474en>. 2021.
- [11] Noraffandy Yahaya & Nur Fazila i Salleh, “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. 21, no. 1, hal. 1–9, 2020.
- [12] Z.-H. Zhou, *Machine learning*. Springer nature, 2021.
- [13] N. Purwati dan T. Widianoro, “AI and Machine Learning untuk Diagnosis dan Intervensi Dini pada Stunting Balita: A Systematic Literature Review,” *Infomatek*, vol. 27, no. 1, hal. 71–86, 2025, doi: 10.23969/infomatek.v27i1.24136.
- [14] R. G. Wardhana, G. Wang, dan F. Sibuea, “Penerapan Machine Learning Dalam Prediksi Tingkat Kasus Penyakit Di Indonesia,” *J. Inf. Syst. Manag.*, vol. 5, no. 1, hal. 40–45, 2023, doi: 10.24076/joism.2023v5i1.1136.
- [15] T. Chen dan C. Guestrin, “XGBoost: A scalable tree boosting system,” *Proc. ACM SIGKDD Int. Conf. Knowl. Discov. Data Min.*, vol. 13-17-Aug, hal. 785–794, 2016, doi: 10.1145/2939672.2939785.
- [16] D. Farhan1 *et al.*, “Analisis Sentimen Terhadap Desain Burung Garuda di IKN Menggunakan Metode XGBoost Sentiment Analysis of Garuda Bird Design in IKN Using XGBoost Method,” *Jite*, vol. 4, no. 1, 2024, [Daring]. Tersedia pada: <http://ojs.uma.ac.id/index.php/jite>
- [17] M. Y. Aldean, P. Paradise, dan N. A. Setya Nugraha, “Analisis Sentimen Masyarakat Terhadap Vaksinasi Covid-19 di Twitter Menggunakan Metode

- Random Forest Classifier (Studi Kasus: Vaksin Sinovac),” *J. Informatics, Inf. Syst. Softw. Eng. Appl.*, vol. 4, no. 2, hal. 64–72, 2022, doi: 10.20895/inista.v4i2.575.
- [18] T. Chen dan C. Guestrin, “XGBoost : A Scalable Tree Boosting System,” 2016.
- [19] F. Pedregosa *et al.*, “Scikit-learn: Machine learning in Python,” *J. Mach. Learn. Res.*, vol. 12, hal. 2825–2830, 2011.
- [20] S. Szeghalmy dan A. Fazekas, “A Comparative Study of the Use of Stratified Cross-Validation and Distribution-Balanced Stratified Cross-Validation in Imbalanced Learning,” *Sensors*, vol. 23, no. 4, 2023, doi: 10.3390/s23042333.
- [21] Website, “Apa itu Kaggle ?,” apa itu kaggle? Diakses: 30 November 2025. [Daring]. Tersedia pada: <https://rifqimulyawan.com/literasi/kaggle/>
- [22] F. Wilyani, Q. Nuryan Arif, dan F. Aslimar, “Pengenalan Dasar Pemrograman Python Dengan Google Colaboratory Basic Introduction to Python Programming With Google Colaboratory,” *J. Pengabd. Pada Masy. Indones.*, vol. 8, no. 2, hal. 788–796, 2024, [Daring]. Tersedia pada: <https://doi.org/10.55606/jppmi.v3i1.1087>
- [23] D. N. Muskananfolo, “Perbandingan Analisis Klasifikasi Extreme Gradient Boosting dan Light Gradient Boosting Machine pada Data Stunting di Nusa Tenggara Timur,” 2025, *Universitas Gadjah Mada*.
- [24] H. Al Aziz dan H. A. Santoso, “Model Prediksi Stunting Anak di Indonesia Menggunakan Extreme Gradient Boosting,” hal. 1072–1085, 2025, doi: 10.33364/algorithm/v.22-1.2289.
- [25] K. Pinjaman, R. Ardiansyah, dan D. Maulina, “Komparasi XGBoost dan C4 . 5 dalam Klasifikasi Risiko,” vol. 4, no. 2, hal. 53–61, 2025.
- [26] G. Abdurrahman, H. Oktavianto, dan M. Sintawati, “Optimasi Algoritma

- XGBoost Classifier Menggunakan Hyperparameter Gridsearch dan Random Search Pada Klasifikasi Penyakit Diabetes,” *INFORMAL Informatics J.*, vol. 7, no. 3, hal. 193, 2022, doi: 10.19184/isj.v7i3.35441.
- [27] R. Harahap, M. Irpan, M. A. Dinata, L. Efrizoni, dan Rahmaddeni, “Perbandingan Algoritma Random Forest Dan Xgboost Untuk Klasifikasi Penyakit Paru-Paru Berdasarkan Data Demografi Pasien,” *Betrik*, vol. 15, no. 02, hal. 130–141, 2024, [Daring]. Tersedia pada: <http://ejournal.pppmitpa.or.id/index.php/betrik/article/view/231>
- [28] M. Syukron, R. Santoso, dan T. Widiharhi, “3 1,2,3,” vol. 9, hal. 227–236, 2020.
- [29] E. R. Susanto dan A. Cahyana, “Penerapan Algoritma XGBoost untuk Prediksi Diabetes: Analisis Confusion Matrix dan ROC Curve,” *Fountain Informatics J.*, vol. 10, no. 1, hal. 40–50, 2025, doi: 10.21111/fij.v10i1.14311.
- [30] B. A. Seno Aji, Y. Setiawan, dan S. D. Anggraini, “Analisis Perbandingan Algoritma Decision Tree, Random Forest, dan XGBoost untuk Klasifikasi Penyakit Infeksi Gigi dan Mulut,” *INTEGER J. Inf. Technol.*, vol. 10, no. 1, hal. 135–148, 2025, doi: 10.31284/j.integer.2024.v10i1.7501.
- [31] C. E. Sukmawati, “Performance Optimization of Adaboost and XGBoost Algorithms on Obesity Disease Dataset with Smote Oversampling Technique,” *J. Inform. J. Pengemb. IT*, vol. 10, no. 3, hal. 771–780, 2025, doi: 10.30591/jpit.v10i3.8536.
- [32] A. Algiffary dan T. Sutabri, “Indonesian Journal of Computer Science,” *Indones. J. Comput. Sci.*, vol. 12, no. 2, hal. 284–301, 2023, [Daring]. Tersedia pada: <http://ijcs.stmikindonesia.ac.id/ijcs/index.php/ijcs/article/view/3135>