

DAFTAR PUSTAKA

- Afridah, R., Ula, M., & Rosnita, L. (2024). Performance Analysis Algorithm Classification and Regression Trees and Naive Bayes Based Particle Swarm Optimization for Credit Card Transaction Fraud Detection. *International Journal of Engineering, Science and Information Technology*, 4(3), 47–54. <https://doi.org/10.52088/ijesty.v4i3.523>
- Afrillia, Y, Rosnita, L, Siska, D Rigayatsyah, M, N. (2022). Analisis sentimen ciutan twitter terkait penerapan permendikbudristek nomor 30 tahun 2021 menggunakan textBlob dan support vector machine. *G-Tech : Jurnal Teknologi Terapan*, 6(2), 295–305. <https://doi.org/10.33379/gtech.v6i2.1778>
- Anshari, S. F., Suwanda, R., & Rosnita, L. (2022). Penerapan Metode Cross Selling Pada Website E-Commerce (Studi Kasus : Penjualan Suku Cadang Kendaraan). 472–479. <https://doi.org/10.75266/ijesty.v4i2.634>
- Aprilia, Y. N., Sani, D. A., & Anggadimas, N. M. (2024). Klasifikasi Status Penderita Gizi Stunting pada Balita Menggunakan Metode Random Forest (Studi Kasus di Kelurahan Petamanan Kota Pasuruan). *INTEGER: Journal of Information Technology*, 9(2), 143–154. <https://doi.org/10.3154/integer.v9i2.2579>
- Aula, N., Ula, M., & Rosnita, L. (2023). Analisis Sentimen Review Customer Terhadap Perusahaan Ekspedisi Jne, J&T Express Dan Pos Indonesia Menggunakan Metode Support Vector Machine (Svm). *Journal of Informatics and Computer Science*, 9(1), 81. <https://doi.org/10.33143/jics.v9i1.2947>
- Candra, E. N., Cholissodin, I., & Wihandika, R. C. (2022). Klasifikasi Status Gizi Balita Menggunakan Metode Optimasi Random Forest Dengan Algoritme Genetika (Studi Kasus: Puskesmas Cakru). *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 6(5), 2188–2197. <http://j-ptiik.ub.ac.id>. <https://doi.org/10.48964/jptiik.v6i5.2197>
- Dhika, M, Puspita A, Kartika, I, S, Andri, T, Eko, S, Agus, S, N & Widodo, E. (2025). Algoritma Random Forest, Decision Tree, Dan Xgboost Untuk Klasifikasi Stunting Pada Balita. *Jurnal Transformatika*, 23(1), 67–76. <https://doi.org/10.26623/transformatika.v23i1.12202>
- Fadellia, A, Suarna, N., & Arie Wijaya, Y. (2024). Penerapan Algoritma Random Forest Dan Cross Validation Untuk Prediksi Data Stunting. *Kopertip : Jurnal Ilmiah Manajemen Informatika dan Komputer*, 8(1), 1–6. <https://doi.org/10.32485/kopertip.v8i1.238>
- Faisal, M., Nurdin, Fajriana, & Fitri, Z. (2022). Information and Communication Technology Competencies Clustering for students for Vocational High School Students Using K-Means Clustering Algorithm. *International Journal of Engineering, Science and Information Technology*, 2(3), 111–120. <https://doi.org/10.52088/ijesty.v2i3.318>

- Fatmawati, M., Herlambang, B. A., & Nada, N. Q. (2024). Random Forest Algorithm for Toddler Nutritional Status Classification Website. *Journal of Applied Informatics and Computing*, 8(2), 428–433. <https://doi.org/10.30871/jaic.v8i2.8463>
- Fhonna, R. P., Afrillia, Y., Zulfan, Aqmal, J., & Abadi, S. (2023). Klasifikasi Penentuan Jenis Tanah yang Sesuai Terhadap Tanaman Pangan Sebagai Solusi Ketahanan Pangan di Kabupaten Pidie Jaya Menggunakan Metode Random Forest. *Jurnal Informasi dan Teknologi*, 5(4), 12–18. <https://doi.org/10.60083/jidt.v5i4.402>
- Finda, S. M., & Utomo, D. W. (2024). Klasifikasi Stunting Balita menggunakan Metode Ensemble Learning dan Random Forest. *Infotekmesin*, 15(2), 287–295. <https://doi.org/10.35970/infotekmesin.v15i2.2326>
- Frisilia, J., Pekuwali, A. A., Marthen, L., & Ratu, D. (2025). Implementasi Algoritma Random Forest Untuk Klasifikasi Status Gizi Balita (Studi Kasus : Puskesmas Kambaniru). *04(02)*, 233–240. <https://doi.org/10.5998/jtif.v4i2.7316>
- Gustriansyah, R., Suhandi, N., Puspasari, S., & Sanmorino, A. (2024). Machine Learning Method to Predict the Toddlers' Nutritional Status. *Jurnal Infotel*, 16(1), 32–43. <https://doi.org/10.20895/infotel.v15i4.988>
- Gustriansyah, R., Suhandi, N., Puspasari, S., Sanmorino, A., & Sartika, D. (2023). Toddlers' Nutritional Status Prediction Using the Multinomial Logistics Regression Method. *Journal of Computer Networks, Architecture and High Performance Computing*, 6(1), 25–33. <https://doi.org/10.47709/cnahpc.v6i1.3372>
- Handayani, P., & Fauzan, C. A. (2024). Machine Learning Klasifikasi Status Gizi Balita Menggunakan Algoritma Random Forest. *KLIK: Kajian Ilmiah Informatika dan Komputer*, 4(6), 3064–3072. <https://doi.org/10.30865/klik.v4i6.1909>
- Hemo, S. A., & Rayhan, M. I. (2021). Classification tree and random forest model to predict under-five malnutrition in Bangladesh. *Biometrics & Biostatistics International Journal*, 10(3), 116–123. <https://doi.org/10.15406/bbij.2021.10.00337>
- Herisnan, D. N., & Daulay, S. (2025). Classification of Processed Food Menu Compositions Against Toddler Nutrition Standards Using Random Forest Klasifikasi Komposisi Menu Makanan Olahan Terhadap Standar Gizi Balita Menggunakan Random Forest. *5(October)*, 1498–1507. <https://doi.org/10.57152/malcom.v5i4.2280>
- Hidayat, T., Ridwan, M., Iqbal, M. F., Sukisno, S., Rizky, R., & Manongga, W. E. (2025). Determining Toddler's Nutritional Status with Machine Learning Classification Analysis Approach. *MATRIK: Jurnal Manajemen, Teknik Informatika dan Rekayasa Komputer*, 24(2), 235–246.

<https://doi.org/10.30812/matrik.v24i2.4092>

- Intan, I., Rismayani, Ghani, A. S., Nurdin, & Koswara, A. T. (2021). Analisis Performansi Prakiraan Cuaca Menggunakan Algoritma Machine Learning. *Jurnal Pekommas*, 6(2), 1–8. <https://doi.org/10.30818/jpkm.2021.2060221>
- Kase, C. P. W., & Prasetyo, S. Y. J. (2025). Analisis Faktor Risiko Stunting pada Balita di Desa Kesetnana Menggunakan Metode Random Forest. *Jurnal Indonesia : Manajemen Informatika dan Komunikasi*, 6(3), 1556–1566. <https://doi.org/10.63447/jimik.v6i3.1449>
- Kurniawan, H., Rahim, A., & Siswa, T. A. Y. (2024). Implementasi Algoritma Gaussian Naïve Bayes Dalam Klasifikasi Status Gizi Pada Balita. *Building of Informatics, Technology and Science (BITS)*, 6(2), 627–635. <https://doi.org/10.78763/bits.v6i2.5493>
- Makwana, S. H., Chande, H. D., & Darji, P. A. (2022). *Leveraging Random Forest For Nutritional Analysis And Prediction In Food Data*. 11, 3315–3323. <https://doi.org/10.57152/ijfans.v11i13.2320>
- Marpaung, S. H., Sinaga, F. M., Rambe, K. H., Simamora, F. P., & Kelvin, K. (2025). Random Forest Optimization Using Recursive Feature Elimination for Stunting Classification. *Indonesian Journal of Artificial Intelligence and Data Mining*, 8(1), 281. <https://doi.org/10.24014/ijaidm.v8i1.35295>
- Muhammad, I. I., & Nudin, S. R. (2024). Pengembangan Sistem Prediksi Status Gizi Balita Berbasis Website Menggunakan Metode Random Forest di Posyandu Kumis Kucing. *Jurnal Manajemen Informatika*, 1–14. <https://doi.org/10.68263/ijnesa.v6i2.5742>
- Mundirin, Idawati, & Latief, I. (2025). Klasifikasi Status Gizi Balita Berbasis Data Antropometri menggunakan Random Forest. *Journal of Computer Science and Informatics Engineering*, 04(4), 324–333. <https://doi.org/10.55537/cosie.v4i4.1202>
- Nurdin, N., Suhendri, M., Afrilia, Y., & Rizal, R. (2021). Klasifikasi Karya Ilmiah (Tugas Akhir) Mahasiswa Menggunakan Metode Naive Bayes Classifier (NBC). *Sistemasi*, 10(2), 268. <https://doi.org/10.32520/stmsi.v10i2.1193>
- Nurdin, N., Susanti, E., Aidilof, H. A.-K., & Priyanto, D. (2022). Comparison of Naive Bayes and Dempster Shafer Methods in Expert System for Early Diagnosis of COVID-19. *MATRIK : Jurnal Manajemen, Teknik Informatika dan Rekayasa Komputer*, 22(1), 215–228. <https://doi.org/10.30812/matrik.v22i1.2280>
- Rahman, A., Hossain, Z., Kabir, E., & Rois, R. (2022). An assessment of random forest technique using simulation study: illustration with infant mortality in Bangladesh. *Health Information Science and Systems*, 10(1), 1–8. <https://doi.org/10.1007/s13755-022-00180-0>
- Roy, R., & Khan, S. (2025). *Classification of Nutritional Status Among Children*

Under Five Using Random Forest Algorithm. 1.
<https://doi.org/10.54719/spast.v1i1.5214>

Sri Lestari, R. A. A. (2022). Penerapan Algoritma C4.5 Pada Klasifikasi Status Gizi Balita di Posyandu Desa Sukalilah Cibatu Kabupaten Garut Jawa Barat. *Jurnal Wahana Pendidikan*, 8(10), 116–125.
<https://doi.org/10.528129/ijtech.v2i3.71248>

Taufik H, Hanif F.K, Asep, H.N, Sukisno, R. R. (2024). Machine Learning Untuk Klasifikasi Gizi Balita Menggunakan Algoritma Random Forest. *KLIK: Kajian Ilmiah Informatika dan Komputer*, 4(6), 3064–3072. <https://doi.org/10.22441/incomtech.v15i2.30517>

Ula, M., Ulva, A. F., Mauliza, M., Ali, M. A., & Said, Y. R. (2022). Application of Machine Learning in Determining the Classification of Children'S Nutrition With Decision Tree. *Jurnal Teknik Informatika (Jutif)*, 3(5), 1457–1465.
<https://doi.org/10.20884/1.jutif.2022.3.5.599>

Yunus, M., Biddinika, M. K., & Fadlil, A. (2023). Classification of Stunting in Children Using the C4.5 Algorithm. *Jurnal Online Informatika*, 8(1), 99–106.
<https://doi.org/10.15575/join.v8i1.1062>