

REFERENCE

1. Putri, A. I., Syarif, Y., Jayadi, P., Arrazak, F., & Salisah, F. N. (2023). Implementation of Decision Tree and Support Vector Machine (SVM) Algorithm for Stunting Risk Prediction in Families: Implementation of Decision Tree and Support Vector Machine (SVM) Algorithm for Stunting Risk Prediction. *MALCOLM: Indonesian Journal of Machine Learning and Computer Science*, 3(2), 349-357.
<https://journal.irpi.or.id/index.php/malcom/article/view/1228/571>
2. Ramadhani, R., & Ramadhanu, R. (2024). Machine Learning Method for Classifying Toddler Nutrition Data using Naïve Bayes, KNN and Decision Tree Algorithms. *Symmetric: Journal of Mechanical Engineering, Electrical and Computer Science*, 15(1).
<https://jurnal.umk.ac.id/index.php/simet/article/view/10679/pdf>
3. Septhya, D., Rahayu, K., Rabbani, S., Fitria, V., Rahmaddeni, R., Irawan, Y., & Hayami, R. (2023). Implementation of Decision Tree Algorithm and Support Vector Machine for Lung Cancer Classification: Implementation of Decision Tree Algorithm and Support Vector Machine for Lung Cancer Classification. *MALCOLM: Indonesian Journal of Machine Learning and Computer Science*, 3(1), 15-19.
<https://journal.irpi.or.id/index.php/malcom/article/view/591/287>
4. Bulcerita, S. B., Astuti, R., & Bahtiar, A. (2024). IMPLEMENTATION OF DATA MINING DECISION TREE ALGORITHM FOR CLASSIFICATION OF NUTRITIONAL STATUS OF TODDLERS IN CILEDUG DISTRICT. *Scientific Journal of Computer Informatics*, 29(1), 1-12.
<https://ejournal.gunadarma.ac.id/index.php/infokom/article/view/10346/0>

5. Gaffar, A. W. M., Halis, A. M., Purnawansyah, & Jabir, S. R. (2024). Application of the Support Vector Machine Algorithm for Stunting Classification in Toddlers in Enrekang Regency. *journal.polgan.ac.id*. <https://doi.org/10.33395/jmp.v13i1.13620>
6. Pramesti, L. A., & Pratiwi, N. (2023). Twitter Sentiment Analysis of the MBKM Program Using Decision Tree and Support Vector Machine. *Journal of Information Systems Research (JOSH)*, 4(4), 1145-1154.
<https://ejurnal.seminar-id.com/index.php/josh/article/view/3807>
7. Ula, M., Ulva, A.F., Mauliza, M., Ali, M.A., & Said, Y.R. (2022). Application of Machine Learning in Determining Child Nutrition Classification Using Decision Trees. *Journal of Informatics Engineering (Jutif)*, 3(5), 1457-1465.
<https://jutif.if.unsoed.ac.id/index.php/jurnal/article/view/599>
8. Aldisa, R. T., & Maulana, P. (2022). Analysis of Public Opinion Sentiment towards COVID-19 Booster Vaccination Using a Comparison of Naïve Bayes, Decision Tree and SVM Methods. *Informatics, Technology and Science Building (BITS)*, 4(1), 106-109.
<https://ejurnal.seminar-id.com/index.php/bits/article/view/1581>
9. Nurajijah, N., & Riana, D. (2019). Naïve Bayes, decision tree, and SVM algorithms for classification of sharia cooperative customer financing approvals. *Journal of Computer Technology and Systems*, 7(2), 77-82.
<https://jtsiskom.undip.ac.id/index.php/jtsiskom/article/view/13251>
10. Wiyono, S., Abidin, T., Wibowo, D.S., Hidayatullah, M.F., & Dairoh, D. (2019). Comparative study of machine learning algorithms knn, svm, and decision trees to predict student performance. *International Journal of Research-Granthaalayah*, 7(1), 190-196.
https://www.granthaalayahpublication.org/journals/index.php/granthaalayah/article/view/IJRG19_A01_2043