

Daftar Pustaka

- [1] S. A and H. M, "Tracer Study Alumni Magister Manajemen Fakultas Ekonomi dan Bisnis," *Jurnal Magister Manajemen Unram*, p. vol. 10(1), 2020.
- [2] O. L, O.-H. B, N. W, O. P. M and N. A. B, "University Preparation and the Work Capability of Visually Impaired Graduates in Ghana: a Tracer Study," *International Journal of Eduaction*, vol. vol. 25 no. 11, p. pp. 1287–1304, 2021.
- [3] Badresiya, A. M and J. Teraiya, "Performance analysis of supervised techniques for review spam detection," *Int J Adv Netw Appl Special*, pp. 21-24, 2014.
- [4] M. Manap, M. H. Jopri, A. R. Abdullah, R. Karim, M. R. Yusoff and A. H. Azahar, "A verification of periodogram technique for harmonic source diagnostic analytic by using logistic regression," *Telkonnika (Telecommunication Computing Electronics and Control*, vol. 17, pp. 497-507, 2019.
- [5] M. Ichwan and I. A. Dewi, "Klasifikasi Support Vector Machine (SVM) Untuk Menentukan TingkatKemanisan Mangga Berdasarkan Fitur Warna," *MIND (Multimedia Artificial Intelligent Networking Database) Journal*, vol. 3(2), pp. 16-23, 2018.
- [6] J. Hatwell, M. M. Gaber and R. A. A. Ada-WHIPS, "Explaining AdaBoost Classification with Applications in the Health Sciences," *BMC Medical* , vol. 20, p. 250, 2020.
- [7] A. D. T and B. A, "Klasifikasi Web Berbahaya Menggunakan Metode Logistic Regression," vol. vol. 4, 2018.
- [8] N. Novianti, M. Zarlis and P. Sihombing, "Penerapan Algoritma Adaboost Untuk Peningkatan Kinerja Klasifikasi Data Mining Pada Imbalance Dataset Diabetes," *Jurnal Media Informatika Budidarma*, vol. 6, no. 2, pp. 1200-1206., 2022.
- [9] D. Alita, Y. Fernando and H. Sulistiani, "Implementasi Algoritma Multiclass SVM pada Opini Publik Berbahasa Indonesia di Twitter," *Jurnal Tekno Kompak*, vol. 14(2), pp. 86-91, 2020.

Lampiran

Link code Google Colab:

<https://colab.research.google.com/drive/1cIseUwRkuUWr28Yh8lFuzgSiytXrbeZG?usp=sharing>

Link dataset Tracer Study :

<https://docs.google.com/spreadsheets/d/1OQIX26vwKAfTxDWI27ZVW88t4XLrJHA1/edit?usp=sharing&oid=116199670034476420803&rtpof=true&sd=true>