

REFERENCES

- [1] H. Noviyanto and B. Mukti, "Prediksi Kesiapan Kerja Mahasiswa menggunakan Algoritme K-Means dan C4.5," *JOSTECH J. Sci. Technol.*, vol. 2, no. 2, pp. 179–188, 2022, doi: 10.15548/jostech.v2i2.4422.
- [2] M. K. Sariroh and J. E. Yulianto, "Hubungan Efikasi Diri Akademik dengan Kesiapan Kerja Mahasiswa Tingkat Akhir pada Universitas X Surabaya," *Psychopreneur J.*, vol. 2, no. 1, pp. 41–51, 2019, doi: 10.37715/psy.v2i1.866.
- [3] A. Widhiantoyo, "Penerapan Algoritma Naïve Bayes Dengan Backward Elimination Untuk Prediksi Waktu Tunggu Alumni Mendapatkan Pekerjaan," *JIKO (Jurnal Inform. dan Komputer)*, vol. 4, no. 3, pp. 145–151, 2021, doi: 10.33387/jiko.v4i3.3272.
- [4] J. D. Ayaturrahman and I. Rahayu, "Dampak Soft Skill Terhadap Kesiapan Kerja Mahasiswa di Era Industri 4.0," *Proceeding Natl. Conf. Account. Financ.*, vol. 5, pp. 169–175, 2023, doi: 10.20885/ncaf.vol5.art19.
- [5] F. Nasril, D. Indiyati, and G. Ramantoko, "Talent Performance Analysis Using People Analytics Approach," *Budapest Int. Res. Critics Inst. Humanit. Soc. Sci.*, vol. 4, no. 1, pp. 216–230, 2021, doi: 10.33258/birci.v4i1.1585.
- [6] A. M. Siregar, J. H. Jaman, and A. Mufti, "Prediksi Kesehatan Masyarakat Indonesia Menggunakan Recurent Neural Network," *Intern. (Information Syst. Journal)*, vol. 4, no. 1, pp. 28–34, 2021, doi: 10.32627/internal.v4i1.285.
- [7] F. Okubo, T. Yamashita, A. Shimada, Y. Taniguchi, and K. Shin'ichi, "On the prediction of students' quiz score by recurrent neural network," *CEUR Workshop Proc.*, vol. 2163, pp. 1–6, 2018.
- [8] I. L. Rais and J. Jondri, "Klasifikasi Data Kuesioner dengan Metode Recurrent Neural Network," *eProceedings Eng.*, vol. 7, no. 1, pp. 2817–2826, 2020.
- [9] D. Recurrent and N. Network, "Klasifikasi Calon Nasabah Debitur Ksp. Samudra Harta Dengan Recurrent Neural Network," vol. 8, no. 4, 2023.
- [10] A. D. Tarkus, S. R. U. A. Sompie, and A. Jacobus, "Implementasi Metode Recurrent Neural Network pada Pengklasifikasian Kualitas Telur Puyuh," *J. Tek. Inform.*, vol. 15, no. 2, pp. 137–144, 2020.
- [11] E. P. Rohmawan, "Prediksi Kelulusan Mahasiswa Tepat Waktu Menggunakan Metode Decision Tree dan Artificial Neural Network," *J. Ilm. MATRIK Vol.20 No.1, April 201821-30*, vol. 20, no. 1, pp. 21–30, 2018.
- [12] I. Muhammad, Y. A. Lesnussa, H. W. M. Patty, M. S. Noya Van Delsen, and M. Y. Matdoan, "Peramalan Jumlah Mahasiswa Baru Menggunakan Metode Double Exponential Smoothing (Studi Kasus : Mahasiswa Baru Universitas Pattimura Ambon Tahun 2017)," *Var. J. Stat. Its Appl.*, vol. 2, no. 1, pp. 27–33, 2020, doi: 10.30598/variancevol2iss1page27-33.
- [13] N. Almumtazah, N. Azizah, Y. L. Putri, and D. C. R. Novitasari, "Prediksi Jumlah Mahasiswa Baru Menggunakan Metode Regresi Linier Sederhana," *J. Ilm. Mat. Dan Terap.*, vol. 18, no. 1, pp. 31–40, 2021, doi: 10.22487/2540766x.2021.v18.i1.15465.
- [14] A. Wanto and A. P. Windarto, "Analisis Prediksi Indeks Harga Konsumen Berdasarkan Kelompok Kesehatan Dengan Menggunakan Metode Backpropagation," *J. Penelit. Tek. Inform.*, vol. 2, no. 2, pp. 37–44, 2017.
- [15] G. P. Zhang, "Neural networks for time-series forecasting," *Handb. Nat. Comput.*, vol. 1–4, pp. 461–477, 2012, doi: 10.1007/978-3-540-92910-9_14.
- [16] H. A. Salka and K. M. Lhaksmana, "Work Readiness Prediction of Telkom University Students Using Multinomial Logistic Regression and Random Forest Method," *J. Media Inform. Budidarma*, vol. 6, no. 4, p. 1903, 2022, doi: 10.30865/mib.v6i4.4546.