

DAFTAR PUSTAKA

- [1] W. Lnu, "Materi 3-Use Case Diagram," 2020.
- [2] "Use Case Diagram." Accessed: May 25, 2024. [Online]. Available: <https://www.dicoding.com/blog/contoh-use-case-diagram/>
- [3] "Puslapdik Kemendikbutristek." Accessed: May 31, 2024. [Online]. Available: <https://puslapdik.kemdikbud.go.id/sejarah-pemberian-beasiswa-di-indonesia-masa-sebelum-kemerdekaan/>
- [4] M. Syukri Mustafa, M. Rizky Ramadhan, A. P. Thenata, K. Kunci - Algoritma Naive Bayes Classifier, and K. Akademik Mahasiswa, "Implementasi Data Mining untuk Evaluasi Kinerja Akademik Mahasiswa Menggunakan Algoritma Naive Bayes Classifier Implementation of Data Mining for Evaluation of Student Academic Performance Using a NBC Algorithm," *Citec Journal*, vol. 4, no. 2, 2017.
- [5] "Google Maps UNIKOM." Accessed: May 24, 2024. [Online]. Available: <https://www.google.com/maps>
- [6] A. P. Fadillah, "Penerapan Metode CRISP-DM untuk Prediksi Kelulusan Studi Mahasiswa Menempuh Mata Kuliah (Studi Kasus Universitas XYZ)," 2015.
- [7] L. MeLian and A. Nursikuwagus, "Prediction Student Eligibility in Vocation School with Naïve-Byes Decision Algorithm," in *IOP Conference Series: Materials Science and Engineering*, Institute of Physics Publishing, Sep. 2018. doi: 10.1088/1757-899X/407/1/012140.
- [8] H. N. Zerlinda, I. Slamet, and E. Zukhronah, "KLASIFIKASI CALON PENERIMA BIDIKMISI DENGAN MENGGUNAKAN ALGORITMA K-NEAREST NEIGHBOR," *SEMINAR NASIONAL PENELITIAN PENDIDIKAN MATEMATIKA*, p. 88, 2019.
- [9] "Informasi Beasiswa AA Rachmat UNIKOM." Accessed: Sep. 04, 2024. [Online]. Available: <https://unikom.ac.id/page/beasiswa-ypk-a-a-rachmat>
- [10] "Informasi Beasiswa RMP UNIKOM." Accessed: Sep. 04, 2024. [Online]. Available: <https://unikom.ac.id/page/beasiswa-rmp>

- [11] I. Gede, I. Sudipa, S. Profile, and M. Darmawiguna, "BUKU AJAR DATA MINING." [Online]. Available: <https://www.researchgate.net/publication/377415198>
- [12] A. Suharto, "FUNDAMENTAL BAHASA PEMROGRAMAN PYTHON Agus Suharto PENERBIT CV.EUREKA MEDIA AKSARA," Jakarta, Feb. 2023.
- [13] J. Eska, "PENERAPAN DATA MINING UNTUK PREDIKSI PENJUALAN WALLPAPER MENGGUNAKAN ALGORITMA C4.5," *JURTEKSI (Jurnal Teknologi dan Sistem Informasi)*, vol. 2, no. 2, pp. 9–13, Mar. 2016.
- [14] "TEORI CRISP-DM." Accessed: Jun. 01, 2024. [Online]. Available: <https://mmsi.binus.ac.id/2020/09/18/cross-industry-standard-process-for-data-mining-crisp-dm/>
- [15] M. A. Hasanah, S. Soim, and A. S. Handayani, "Implementasi CRISP-DM Model Menggunakan Metode Decision Tree dengan Algoritma CART untuk Prediksi Curah Hujan Berpotensi Banjir," 2021. [Online]. Available: <http://jurnal.polibatam.ac.id/index.php/JAIC>
- [16] F. Gullo, "From patterns in data to knowledge discovery: What data mining can do," in *Physics Procedia*, Elsevier B.V., 2015, pp. 18–22. doi: 10.1016/j.phpro.2015.02.005.
- [17] D. Fitriana, S. Dwiasnati, H. H. H, and K. A. Baihaqi, "Penerapan Metode Machine Learning untuk Prediksi Nasabah Potensial menggunakan Algoritma Klasifikasi Naïve Bayes," *Faktor Exacta*, vol. 14, no. 2, p. 92, Aug. 2021, doi: 10.30998/faktorexacta.v14i2.9297.
- [18] L. Setya Rini, "Prediksi Penerima Beasiswa dengan Menggunakan Teknik Data Mining di Universitas Muhammadiyah Pringsewu".
- [19] H. K. Hengky and A. D. P. Rusman, *Model Prediksi Stunting*, 1st ed., vol. 1. Parepare: Penerbit NEM, 2022.
- [20] aristin chusnul khotimah and E. Utami, "Comparison Naïve Bayes Classifier, K-nearest Neighbor and Support Vector Machine in the

Classification of Individual on Twitter Account,” *Jurnal Teknik Informatika*, vol. 3, no. 3, pp. 673–680, 2022, doi: 10.20884/1.jutif.2022.3.3.254.

- [21] R. Kaestria and E. F. Himmah, “Implementasi Bahasa Pemrograman Python untuk Path analysis.”
- [22] “Jupiter Notebook.” Accessed: May 26, 2024. [Online]. Available: <https://pandas.pydata.org/about/index.html>
- [23] A. Y. Permana and P. Romadlon, “PERANCANGAN SISTEM INFORMASI PENJUALAN PERUMAHAN MENGGUNAKAN METODE SDLC PADA PT. MANDIRI LAND PROSPEROUS BERBASIS MOBILE,” *SIGMA – Jurnal Teknologi Pelita Bangsa*, vol. 10, no. 2, pp. 153–167, Dec. 2013.
- [24] “UNIKOM.” Accessed: May 24, 2024. [Online]. Available: <https://www.unikom.ac.id/page/struktur-organisasi>
- [25] H. Khaatimah and R. Wibawa, “EFEKTIVITAS MODEL PEMBELAJARAN COOPERATIVE INTEGRATED READING AND COMPOSITION TERHADAP HASIL BELAJAR,” 2017.
- [26] J. Pendidikan, J. Kesehatan, D. Rekreasi, and I. Keolahragaan, “MANAJEMEN PENGELOLAAN WAHANA REKREASI OLAHRAGA DI WISATA WATER BLASTER SEMARANG TAHUN 2013 Mochamad Syahroni Firdiansyah * Info Artikel,” *J Phys Educ*, vol. 4, no. 2, 2015, [Online]. Available: <http://journal.unnes.ac.id/sju/index.php/peshr>
- [27] D. Kurniadi, F. Nuraeni, M. Firmansyah, and P. Korespondensi, “KLASIFIKASI MASYARAKAT PENERIMA BANTUAN LANGSUNG TUNAI DANA DESA MENGGUNAKAN NAÏVE BAYES DAN SMOTE,” vol. 10, no. 2, 2023, doi: 10.25126/jtiik.2023106453.
- [28] S. Defiyanti and M. Kom, “Analisis dan Prediksi Kinerja Mahasiswa Menggunakan Teknik Data Mining,” 2013.