

References

- [1] A. R. Yosafat dan Y. Kurnia, "Aplikasi Prediksi Rating Film dengan Perbandingan Metode Naïve Bayes dan KNN Berbasis Website Menggunakan Framework Codeigniter," *J. ALGOR*, vol. 1, no. 1, hal. 16–26, 2019.
- [2] W. C. Widyaningtyas dan S. Al Faraby, "Klasifikasi Sentiment Analysis pada Review Film Berbahasa Inggris dengan Menggunakan Metode Doc2Vec dan Support Vector Machine (SVM) Sentiment Analysis Classification of Movie Review in English Language using Doc2Vec and Support Vector Machine (SVM)," vol. 5, no. 1, hal. 1570–1578, 2018.
- [3] B. Liu, *Sentiment Analysis and Opinion Mining*. 2012.
- [4] J. Acosta, N. Lamaute, M. Luo, E. Finkelstein, dan A. Cotoranu, "Sentiment Analysis of Twitter Messages Using Word2Vec," *Proc. Student-Faculty Res. Day, CSIS, Pace Univ.*, hal. C8-1-C8-7, 2017.
- [5] S. Taheri dan M. Mammadov, "Learning the naive bayes classifier with optimization models," *Int. J. Appl. Math. Comput. Sci.*, vol. 23, no. 4, hal. 787–795, 2013, doi: 10.2478/amcs-2013-0059.
- [6] R. S. Murti dan S. Al-faraby, "Analisis Sentimen pada Ulasan Film Menggunakan Word2Vec dan Long Short-Term Memory (LSTM) Pendahuluan Studi Terkait."
- [7] T. Yusnitasari, D. Ikasari, E. E. S. Pratiwi, dan N. S. Ramdani, "Analisis Sentimen Terhadap Review Restoran Fish Streat pada Aplikasi Zomato Menggunakan Stemming Nazief Adriani dan Naive Bayes Classifier," *Pros. Setrinov*, vol. 3, hal. 163–174, 2017.
- [8] P. Antinasari, R. S. Perdana, dan M. A. Fauzi, "Analisis Sentimen Tentang Opini Film Pada Dokumen Twitter Berbahasa Indonesia Menggunakan Naive Bayes Dengan Perbaikan Kata Tidak Baku," *J. Pengemb. Teknol. Inf. dan Ilmu Komput.*, vol. 1, no. 12, hal. 1718–1724, 2017.
- [9] N. D. Pratama, Y. A. Sari, dan P. P. Adikara, "Analisis Sentimen Pada Review Konsumen Menggunakan Metode Naive Bayes Dengan Seleksi Fitur Chi Square Untuk Rekomendasi Lokasi Makanan Tradisional," *J. Pengemb. Teknol. Inf. dan Ilmu Komput. Univ. Brawijaya*, vol. 2, no. 9, hal. 2982–2988, 2018.
- [10] Venkatesh dan K. V. Ranjitha, "Classification and Optimization Scheme for Text Data using Machine Learning Naïve Bayes Classifier," *2018 IEEE World Symp. Commun. Eng. WSCE 2018*, hal. 33–36, 2019, doi: 10.1109/WSCE.2018.8690536.
- [11] W. G. S. Parwita, "A document recommendation system of stemming and stopword removal impact: A web-based application," *J. Phys. Conf. Ser.*, vol. 1469, no. 1, hal. 0–10, 2020, doi: 10.1088/1742-6596/1469/1/012050.
- [12] M. N. Dr. S. Vijayarani, Ms. J. Ilamathi, "Preprocessing Techniques for Text Mining Preprocessing Techniques for Text Mining," *Int. J. Comput. Sci. Commun. Networks*, vol. 5, no. October 2014, hal. 7–16, 2015.
- [13] J. Prusa, T. M. Khoshgoftaar, D. J. Dittman, dan A. Napolitano, "Using Random Undersampling to Alleviate Class Imbalance on Tweet Sentiment Data," *Proc. - 2015 IEEE 16th Int. Conf. Inf. Reuse Integr. IRI 2015*, hal. 197–202, 2015, doi: 10.1109/IRI.2015.39.
- [14] T. Mikolov, K. Chen, G. Corrado, dan J. Dean, "Efficient estimation of word representations in vector space," *1st Int. Conf. Learn. Represent. ICLR 2013 - Work. Track Proc.*, hal. 1–12, 2013.
- [15] Y. Surya, S. Al Faraby, dan M. Dwifabri, "Analisis Sentimen Terhadap Ulasan Film Menggunakan Word2Vec dan SVM," *eProceedings Eng.*, vol. 8, no. 4, hal. 4136–4144, 2021.
- [16] M. D. Purbolaksono, K. C. Widiastuti, M. S. Mubarak, Adiwijaya, dan F. A. Ma'ruf, "Implementation of mutual information and bayes theorem for classification microarray data," *J. Phys. Conf. Ser.*, vol. 971, no. 1, 2018, doi: 10.1088/1742-6596/971/1/012011.
- [17] H. Kamel, D. Abdulah, dan J. M. Al-Tuwaijari, "Cancer Classification Using Gaussian Naive Bayes Algorithm," *Proc. 5th Int. Eng. Conf. IEC 2019*, hal. 165–170, 2019, doi: 10.1109/IEC47844.2019.8950650.
- [18] F. Rahman, D. T. Mardiansyah, S. Si, P. Adiwijaya, S. Si, dan M. Si, "Analisis Sentimen Tweet Covid-19 Menggunakan Algoritma Naïve Bayes," 2022.
- [19] I. Rozi, S. Pramono, dan E. Dahlan, "Implementasi Opinion Mining (Analisis Sentimen) Untuk Ekstraksi Data Opini Publik Pada Perguruan Tinggi," *J. EECCIS*, vol. 6, no. 1, hal. 37–43, 2012.
- [20] A. F. Sabani, A. Adiwijaya, dan W. Astuti, "Analisis Sentimen Review Film pada Website Rotten Tomatoes Menggunakan Metode SVM Dengan Mengimplementasikan Fitur Extraction Word2Vec Program Studi Sarjana Informatika Fakultas Informatika Universitas Telkom Bandung," 2022.
- [21] C. C. P. Hapsari, W. Astuti, dan M. D. Purbolaksono, "Naive Bayes Classifier and Word2Vec for Sentiment Analysis on Bahasa Indonesia Cosmetic Product Reviews," *2021 Int. Conf. Data Sci. Its Appl. ICoDSA 2021*, hal. 22–27, 2021, doi: 10.1109/ICoDSA53588.2021.9617544.
- [22] N. Y. Utama, K. M. Lhaksmaha, dan I. Kurniawan, "Text Analysis of Applicants for Personality Classification Using Multinomial Naïve Bayes and Decision Tree," *J. Infotel*, vol. 12, no. 3, hal. 72–81, 2020, doi: 10.20895/infotel.v12i3.505.