Daftar Pustaka

[1]   A. Malik, C. Heyman-Schrum, and A. Johri, "Use of Twitter across educational settings: a review of the literature," *International Journal of Educational Technology in Higher Education*, vol. 16, no. 1, p. 36, 2019, doi: 10.1186/s41239-019-0166-x.

[2]   F. Lestari, A. Purba, and A. Zakaria, "Komparasi Pembangunan Kereta Cepat di Indonesia Dengan Kereta Cepat di Negara Lain dari Sudut Pandang Ekonomi," *Prosiding Semnas SINTA FT UNILA Vol. 1 Tahun 2018*, vol. 1, no. 1, pp. 266–272, 2018.

[3]   Awla Rajul, "Kritik dan Saran dari Calon Penumpang Kereta Cepat Jakarta Bandung," *BandungBergerak.id*, 2023. Accessed: Nov. 07, 2023. [Online]. Available: https://bandungbergerak.id/article/detail/15785/kritik-dan-saran-dari-calon-penumpang-kereta-cepat-jakarta-bandung

[4]   R. R. M. Gershon, "Public transportation: Advantages and challenges," *Journal of Urban Health*, vol. 82, no. 1, pp. 7–9, 2005, doi: 10.1093/jurban/jti003.

[5]   J. Santoso *et al.*, "Self-Training Naive Bayes Berbasis Word2Vec untuk Kategorisasi Berita Bahasa Indonesia," *Jurnal Nasional Teknik Elektro dan Teknologi Informasi*, vol. 7, no. 2, Jun. 2018, [Online]. Available: https://jurnal.ugm.ac.id/v3/JNTETI/article/view/2765

[6]   D. A. Kristiyanti, D. A. Putri, E. Indrayuni, A. Nurhadi, and A. H. Umam, "E-Wallet Sentiment Analysis Using Naïve Bayes and Support Vector Machine Algorithm," *J Phys Conf Ser*, vol. 1641, no. 1, p. 012079, 2020, doi: 10.1088/1742-6596/1641/1/012079.

[7]   M. Hitesh, V. Vaibhav, Y. J. A. Kalki, S. H. Kamtam, and S. Kumari, "Real-Time Sentiment Analysis of 2019 Election Tweets using Word2vec and Random Forest Model," in *2019 2nd International Conference on Intelligent Communication and Computational Techniques (ICCT)*, 2019, pp. 146–151. doi: 10.1109/ICCT46177.2019.8969049.

[8]   R. B. Shamantha, S. M. Shetty, and P. Rai, "Sentiment Analysis Using Machine Learning Classifiers: Evaluation of Performance," in *2019 IEEE 4th International Conference on Computer and Communication Systems (ICCCS)*, 2019, pp. 21–25. doi: 10.1109/CCOMS.2019.8821650.

[9]   M. Wongkar and A. Angdresey, "Sentiment Analysis Using Naive Bayes Algorithm Of The Data Crawler: Twitter," in *2019 Fourth International Conference on Informatics and Computing (ICIC)*, 2019, pp. 1–5. doi: 10.1109/ICIC47613.2019.8985884.

[10]   H. Schütze, C. D. Manning, and P. Raghavan, *Introduction to information retrieval*, vol. 39. Cambridge University Press Cambridge, 2008.

[11]   N. Sato, K. Komiya, K. Fujimoto, and Y. Kotani, "Categorization of product pages depending on information on the Web," in *2011 Eighth International Joint Conference on Computer Science and Software Engineering (JCSSE)*, 2011, pp. 393–398. doi: 10.1109/JCSSE.2011.5930153.

[12]   B. M. Gayathri and C. P. Sumathi, "An Automated Technique using Gaussian Naïve Bayes Classifier to Classify Breast Cancer," *Int J Comput Appl*, vol. 148, no. 6, pp. 16–21, Aug. 2016, doi: 10.5120/ijca2016911146.

[13]   D. N. Fitriana and Y. Sibaroni, "Sentiment analysis on kai twitter post using multiclass support vector machine (svm)," *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, vol. 4, no. 5, pp. 846–853, 2020.

[14]   S. L. Ramdhani, R. Andreswari, and M. A. Hasibuan, "Sentiment Analysis of Product Reviews using Naive Bayes Algorithm: A Case Study," in *2018 2nd East Indonesia Conference on Computer and Information Technology (EIConCIT)*, 2018, pp. 123–127. doi: 10.1109/EIConCIT.2018.8878528.

[15]   E. Y. Sari, A. D. Wierfi, and A. Setyanto, "Sentiment Analysis of Customer Satisfaction on Transportation Network Company Using Naive Bayes Classifier," in *2019 International Conference on Computer Engineering, Network, and Intelligent Multimedia (CENIM)*, 2019, pp. 1–6. doi: 10.1109/CENIM48368.2019.8973262.

[16]   P. F. Muhammad, R. Kusumaningrum, and A. Wibowo, "Sentiment Analysis Using Word2vec And Long Short-Term Memory (LSTM) For Indonesian Hotel Reviews," *Procedia Comput Sci*, vol. 179, pp. 728–735, 2021, doi: https://doi.org/10.1016/j.procs.2021.01.061.

[17]   S. Rizal, Adiwijaya, and M. D. Purbolaksono, "Sentiment Analysis on Movie Review from Rotten Tomatoes Using Word2Vec and Naive Bayes," in *2022 1st International Conference on Software Engineering and Information Technology (ICoSEIT)*, 2022, pp. 180–185. doi: 10.1109/ICoSEIT55604.2022.10030009.

[18]   Y. Li and T. Yang, "Word Embedding for Understanding Natural Language: A Survey," in *Guide to Big Data Applications*, S. Srinivasan, Ed., Cham: Springer International Publishing, 2018, pp. 83–104. doi: 10.1007/978-3-319-53817-4_4.

[19]   D. Jatnika, M. A. Bijaksana, and A. A. Suryani, "Word2Vec Model Analysis for Semantic Similarities in English Words," *Procedia Comput Sci*, vol. 157, pp. 160–167, 2019, doi: https://doi.org/10.1016/j.procs.2019.08.153.

[20]   S. Saud, B. Jamil, Y. Upadhyay, and K. Irshad, "Performance improvement of empirical models for estimation of global solar radiation in India: A k-fold cross-validation approach," *Sustainable Energy Technologies and Assessments*, vol. 40, p. 100768, 2020, doi: https://doi.org/10.1016/j.seta.2020.100768.

[21]   H. Parveen and S. Pandey, "Sentiment analysis on Twitter Data-set using Naive Bayes algorithm," in *2016 2nd International Conference on Applied and Theoretical Computing and Communication Technology (iCATccT)*, 2016, pp. 416–419. doi: 10.1109/ICATCCT.2016.7912034.

[22]   F.-J. Yang, "An Implementation of Naive Bayes Classifier," in *2018 International Conference on Computational Science and Computational Intelligence (CSCI)*, 2018, pp. 301–306. doi: 10.1109/CSCI46756.2018.00065.

[23]   J. D. M. Rennie, L. Shih, J. Teevan, and D. R. Karger, "Tackling the Poor Assumptions of Naive Bayes Text Classifiers," in *Proceedings of the Twentieth International Conference on International Conference on Machine Learning*, in ICML'03. AAAI Press, 2003, pp. 616–623.

[24]   A. McCallum and K. Nigam, "A comparison of event models for naive bayes text classification," in *AAAI Conference on Artificial Intelligence*, 1998. [Online]. Available: https://api.semanticscholar.org/CorpusID:7311285

[25]   M. Artur, "Review the performance of the Bernoulli Naïve Bayes Classifier in Intrusion Detection Systems using Recursive Feature Elimination with Cross-validated selection of the best number of features," *Procedia Comput Sci*, vol. 190, pp. 564–570, 2021, doi: https://doi.org/10.1016/j.procs.2021.06.066.

[26]   J. Xu, Y. Zhang, and D. Miao, "Three-way confusion matrix for classification: A measure driven view," *Inf Sci (N Y)*, vol. 507, pp. 772–794, 2020, doi: https://doi.org/10.1016/j.ins.2019.06.064.

[27]   X. Deng, Q. Liu, Y. Deng, and S. Mahadevan, "An improved method to construct basic probability assignment based on the confusion matrix for classification problem," *Inf Sci (N Y)*, vol. 340–341, pp. 250–261, 2016, doi: https://doi.org/10.1016/j.ins.2016.01.033.

[28]   G. Zeng, "On the confusion matrix in credit scoring and its analytical properties," *Commun Stat Theory Methods*, vol. 49, no. 9, pp. 2080–2093, May 2020, doi: 10.1080/03610926.2019.1568485.