Daftar Pustaka

[1] Ludeman, L. C.. 1987. Fundamental of Digital Signal Processing. Singapore : John Wiley & Sons, Inc.

[2] Faadilah, A. (2020, March 5). Institutional Repository UIN Syarif Hidayatullah Jakarta: Analisis sentimen pada ulasan aplikasi tokopedia di google play store menggunakan metode long short term memory.https://repository.uinjkt.ac.id/dspace/handle/123456789/50432.

[3] E. M. Sipayung, H. Maharani, and I. Zefanya, "Perancangan Sistem Analisis Sentimen Komentar Pelanggan Menggunakan Metode Naive Bayes Classifier," J. Sist. Inf., vol. 8, no. 1, pp. 958–965, 2016.

[4] Isnain, A.R., Sulistiani, H., Hurohman, B.M., Nurkholis, A. and Styawati, S. (2022). Analisis Perbandingan Algoritma LSTM dan Naive Bayes untuk Analisis Sentimen. JEPIN (Jurnal Edukasi dan Penelitian Informatika), [online] 8(2), pp.299–303. doi:10.26418/jp.v8i2.54704S.

[5] NUGRAHA, T.I. and Goeirmanto, L. (2022). Perbandingan Metode Deep Learning Dalam Analisa Sentimen Ulasan Aplikasi Jakarta Kini (JAKI). [online] repository.mercubuana.ac.id. Available at: https://repository.mercubuana.ac.id/70536/.

[6] Arinata, B. G. I. (2022, October 10). Analisis Sentimen Pada Edom STMIK Primakara Menggunakan Metode Long Short Term Memory | Arinata | Jurnal Teknologi Informasi dan Komputer. https://jurnal.undhirabali.ac.id/index.php/jutik/article/view/2086T.

[7] Thomas, M., & C.A, L. (2018b). Sentimental analysis using recurrent neural network. International Journal of Engineering &Amp; Technology, 7(2.27), 88. https://doi.org/10.14419/ijet.v7i2.27.12635.

[8] Dr. G. S. N. Murthy, Shanmukha Rao Allu, Bhargavi Andhavarapu, and Mounika Bagadi, Mounika Belusonti, "Text based Sentiment Analysis using LSTM," Int. J. Eng. Res., vol. V9, no. 05, May 2020.

[9] Nurrohmat, M. A., A. Sn, 2019, Sentiment Analysis of Novel Review Using Long ShortTerm Memory Method, IJCCS (Indonesian Journal of Computing and Cybernetics Systems, No. 3, Vol. 13, Hal. 209–218.

[10] Evasaria Magdalena Sipayung, Herastia Maharani, & Ivan Zefanya. (2016a). Perancangan Sistem Analisis Sentimen Komentar Pelanggan Menggunakan Metode Naive Bayes Classifier. Jurnal Sistem Informasi Universitas Sriwijaya, 8(1), 131705. https://doi.org/10.36706/jsi.v8i1.3250.

[11] Hermanto, D. T., Setyanto, A., & Luthfi, E. T. (2021). Algoritma LSTM-CNN untuk Binary Klasifikasi dengan Word2vec pada Media Online. Creative Information Technology Journal, 8(1), 64. https://doi.org/10.24076/citec.2021v8i1.264.

[12] Jovita Nurvania. (2021). Analisis Sentimen Pada Ulasan di TripAdvisor Menggunakan Metode Long Short-Term Memory (LSTM). EProceedings of Engineering, 8(4).

[13] Widayat, W. (2021). Analisis Sentimen Movie Review menggunakan Word2Vec dan metode LSTM Deep Learning. JURNAL MEDIA INFORMATIKA BUDIDARMA, 5(3), 1018. https://doi.org/10.30865/mib.v5i3.3111.

[14] Subowo, E. (2022). Algoritma Bidirectional Long Short Term Memory untuk Analisis Sentimen Berbasis Aspek pada Aplikasi Belanja Online dengan Cicilan | JURNAL FASILKOM. ejurnal.umri.ac.id, [online] XII(II). Available at: https://ejurnal.umri.ac.id/index.php/JIK/article/view/3759.

[15] Ailiyya, S. (2020). Analisis sentimen berbasis aspek pada ulasan aplikasi tokopedia menggunakan support vector machine. repository.uinjkt.ac.id, [online] xiv. Available at: https://repository.uinjkt.ac.id/dspace/handle/123456789/51680.

[16] Tryantono, Y. S. (2021). Analisis sentimen terhadap ulasan film menggunakan Word2Vec dan SVM. eProceedings of Engineering, 8(4). https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/15241

[17] Aufa, R. N., Prasetiyowati, S. S., & Sibaroni, Y. (2023). The Effect of Feature Weighting on Sentiment Analysis TikTok Application Using The RNN Classification. Building of Informatics, Technology and Science (BITS), 5(1). https://doi.org/10.47065/bits.v5i1.3597

[18] Putri, P. (2013). Implementasi Metode Improved K-Nearest Neighbor pada Analisis Sentimen Twitter Berbahasa Indonesia. http://repository.ub.ac.id/145872/

[19] Af'idah, D. I., Dairoh, D., Handayani, S. F., Pratiwi, R. W., & Sari, S. I. (2022). Sentimen Ulasan Destinasi Wisata pulau Bali Menggunakan bidirectional long short term memory. MATRIK : Jurnal Manajemen, Teknik Informatika dan Rekayasa Komputer, 21(3), 607-618. https://doi.org/10.30812/matrik.v21i3.1402.

[20] Alghifari, D. R. (2022, September 24). Implementasi Bidirectional LSTM untuk Analisis Sentimen Terhadap Layanan Grab Indonesia | Jurnal Manajemen Informatika (JAMIKA). https://ojs.unikom.ac.id/index.php/jamika/article/view/7764.