DAFTAR PUSTAKA
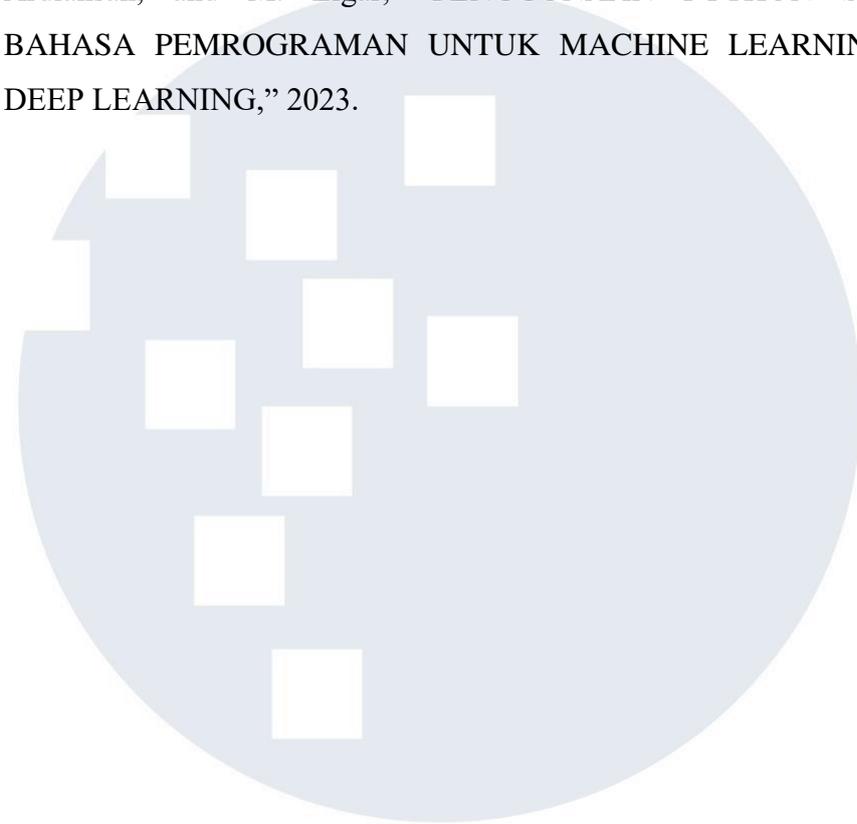
[1] M. Insya Musa, "DAMPAK PENGARUH GLOBALISASI BAGI KEHIDUPAN BANGSA INDONESIA," *Pendidikan Guru Sekolah Dasar (PGSD) JURNAL PESONA DASAR Universitas Syiah Kuala*, vol. 3, no. 3, pp. 1–14, 2015.

[2] T. Liedfray, F. J. Waani, and J. J. Lasut, "Peran Media Sosial Dalam Mempererat Interaksi Antar Keluarga Di Desa Esandom Kecamatan Tombatu Timur Kabupaten Minahasa Tenggara."

[3] P. A. Permatasari, L. Linawati, and L. Jasa, "Survei Tentang Analisis Sentimen Pada Media Sosial," *Majalah Ilmiah Teknologi Elektro*, vol. 20, no. 2, p. 177, Dec. 2021, doi: 10.24843/mite.2021.v20i02.p01.

[4] J. Homepage, A. Harun, and D. P. Ananda, "MALCOM: Indonesian Journal of Machine Learning and Computer Science Analysis of Public Opinion Sentiment About Covid-19 Vaccination in Indonesia Using Naïve Bayes and Decission Tree Analisa Sentimen Opini Publik Tentang Vaksinasi Covid-19 di Indonesia Menggunakan Naïve Bayes dan Decission Tree," vol. 1, pp. 58–63, 2021.

[5] L. Legito *et al.*, "Penerapan Algoritma K-Nearest Neighbor untuk Analisis Sentimen Terhadap Isu Khilafah dan Radikalisme di Indonesia," *MALCOM: Indonesian Journal of Machine Learning and Computer Science*, vol. 3, no. 2, pp. 324–330, Nov. 2023, doi: 10.57152/malcom.v3i2.893.

[6] E. Hasibuan and E. A. Heriyanto, "ANALISIS SENTIMEN PADA ULASAN APLIKASI AMAZON SHOPPING DI GOOGLE PLAY STORE MENGGUNAKAN NAIVE BAYES CLASSIFIER," *JTS*, vol. 1, no. 3.

[7] J. Homepage, N. C. Agustina, D. Herlina Citra, W. Purnama, C. Nisa, and A. Rozi Kurnia, "MALCOM: Indonesian Journal of Machine Learning and Computer Science The Implementation of Naïve Bayes Algorithm for Sentiment Analysis of Shopee Reviews on Google Play Store Implementasi

Algoritma Naive Bayes untuk Analisis Sentimen Ulasan Shopee pada Google Play Store," vol. 2, pp. 47–54, 2022.

[8] D. Wijaya, R. A. Saputra, and F. Irwiensyah, "KLIK: Kajian Ilmiah Informatika dan Komputer Analisis Sentimen Ulasan Aplikasi Samsat Digital Nasional Pada Google Playstore Menggunakan Algoritma Naïve Bayes," *Media Online*, vol. 4, no. 4, 2024, doi: 10.30865/klik.v4i4.1738.

[9] S. Masturoh,) ; Achmad, B. Pohan, and C. Author, "SENTIMENT ANALYSIS AGAINST THE DANA E-WALLET ON GOOGLE PLAY REVIEWS USING THE K-NEAREST NEIGHBOR ALGORITHM." [Online]. Available: www.bsi.ac.id

[10] M. Iqbal Ahmadi *et al.*, "SENTIMENT ANALYSIS ONLINE SHOP ON THE PLAY STORE USING METHOD SUPPORT VECTOR MACHINE (SVM)," *Seminar Nasional Informatika*, vol. 2020.

[11] D. Pratmanto, R. Rousyati, F. F. Wati, A. E. Widodo, S. Suleman, and R. Wijianto, "App Review Sentiment Analysis Shopee Application in Google Play Store Using Naive Bayes Algorithm," in *Journal of Physics: Conference Series*, IOP Publishing Ltd, Nov. 2020. doi: 10.1088/1742-6596/1641/1/012043.

[12] S. Wahyu Handani, D. Intan Surya Saputra, Hasirun, R. Mega Arino, and G. Fiza Asyrofi Ramadhan, "Sentiment analysis for go-jek on google play store," in *Journal of Physics: Conference Series*, Institute of Physics Publishing, Apr. 2019. doi: 10.1088/1742-6596/1196/1/012032.

[13] A. I. Tanggraeni and M. N. N. Sitokdana, "Analisis Sentimen Aplikasi E-Government Pada Google Play Menggunakan Algoritma Naïve Bayes," vol. 9, no. 2, pp. 785–795, 2022.

[14] G. K. Locarso, "ANALISIS SENTIMEN REVIEW APLIKASI PEDULILINDUNGI PADA GOOGLE PLAY STORE MENGGUNAKAN NBC," *Jurnal Teknik Informatika Kaputama (JTIK)*, vol. 6, no. 2, 2022.

[15] S. Hidayatulloh, W. Putra, and D. Febriawan, "KLIK: Kajian Ilmiah Informatika dan Komputer Analisis Sentimen Ulasan Aplikasi Digital Korlantas POLRI Menggunakan Naïve Bayes pada Google Play Store," *Media Online*, vol. 4, no. 4, 2024, doi: 10.30865/klik.v4i4.1600.

[16] K. Divya and P. Kumar Yadav, "Sentimental Analysis on Web Scraping Using Machine Learning Method", doi: 10.12733/JICS.2022/V12I08.535569.67004.

[17] A. Rozaq, Y. Yunitasari, K. Sussolaikah, E. R. N. Sari, and R. I. Syahputra, "Analisis Sentimen Terhadap Implementasi Program Merdeka Belajar Kampus Merdeka Menggunakan Naïve Bayes, K-Nearest Neighboars Dan Decision Tree," *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 6, no. 2, p. 746, Apr. 2022, doi: 10.30865/mib.v6i2.3554.

[18] C. Alencia Haryani, G. Florencia, A. E. Widjaja, and F. V Ferdinand, "Sentiment Analysis of User Satisfaction Towards Sales Promotion of Gojek Application Service Using SVM," *Ultima Infosys : Jurnal Ilmu Sistem Informasi*, vol. 14, no. 2, 2023.

[19] N. Ansari and R. Sharma, "Identifying Semantically Duplicate Questions Using Data Science Approach: A Quora Case Study," ACM, 2019. [Online]. Available: http://qim.fs.quoracdn.net/quora_duplicate_questions.tsv

[20] H. Putra Hananda, "KLASIFIKASI OPINI PENGGUNA APLIKASI TRIPADVISOR DI INDONESIA DARI GOOGLE PLAY STORE MENGGUNAKAN METODE SVM SKRIPSI."

[21] P. A. Aritonang, M. E. Johan, and I. Prasetiawan, "Aspect-Based Sentiment Analysis on Application Review using CNN (Case Study : Peduli Lindungi Application)," *Ultima Infosys : Jurnal Ilmu Sistem Informasi*, vol. 13, no. 1, 2022.

[22] P. Panyahuti and Y. Yadi, "Pengembangan Aplikasi E-Assessment Skill Programming berbasis Web," *Edumatic: Jurnal Pendidikan Informatika*, vol. 6, no. 1, pp. 78–87, Jun. 2022, doi: 10.29408/edumatic.v6i1.5393.

[23] M. Riziq sirfatullah Alfarizi, M. Zidan Al-farish, M. Taufiqurrahman, G. Ardiansah, and M. Elgar, "PENGGUNAAN PYTHON SEBAGAI BAHASA PEMROGRAMAN UNTUK MACHINE LEARNING DAN DEEP LEARNING," 2023.