DAFTAR PUSTAKA

[1] W. M. Curtis, "Hate speech — definition, examples consequences — britannica," 2024. [Online]. Available: https://www.britannica.com/topic/hate-speech

[2] M. I. Cahyani, S. Agan, and N. Lailiyah, "Interferensi bahasa inggris terhadap penggunaan bahasa indonesia dalam komunikasi remaja di twitter dan instagram," pp. 1–13, 12 2021.

[3] A. Fotini and A. Georgia, "Factors associated with the code mixing and code switching of multilingual children: An overview." vol. 4, 09 2017.

[4] Nurul Syawallina and Suganda, Sonya Puspasari, "Kecenderungan penggunaan bahasa inggris pada instragrammer," Oct. 2019, pp. 217–227.

[5] S. R. Department, "X/twitter: Global audience 2024 — statista," 3 2024. [Online]. Available: https://www.statista.com/statistics/242606/number-of-active-twitter-users-in-selected-countries/

[6] F. T. Yulieta, H. Nur, A. Syafira, M. H. Alkautsar, S. Maharani, and V. Audrey, "Pengaruh cyberbullying di media sosial terhadap kesehatan mental," *De Cive : Jurnal Penelitian Pendidikan Pancasila dan Kewarganegaraan*, vol. 1, pp. 257–263–257–263, 8 2021. [Online]. Available: https://journal.actual-insight.com/index.php/decive/article/view/298

[7] E. G. Suryahudaya, "Hate speech against chinese indonesians 2019-2020," 2019. [Online]. Available: https://datareportal.com/reports/digital-2021-indonesia

[8] M. S. Jahan and M. Oussalah, "A systematic review of hate speech automatic detection using natural language processing," *Neurocomputing*, vol. 546, p. 126232, 8 2023.

[9] Q. Li, P. S. Yu, H. Peng, J. Li, C. Xia, R. Yang, L. Sun, and L. . He, "A survey on text classification: From traditional to deep learning; a survey on text classification: From traditional to deep learning," *ACM Trans. Intell. Syst. Technol*, vol. 37, p. 39, 2021. [Online]. Available: https://doi.org/10.1145/1122445.1122456

[10] B. Workshop, T. L. Scao, A. Fan, C. Akiki, E. Pavlick, S. Ili, D. Hesslow, R. Castagné, A. S. Luccioni, F. Yvon, and M. Gallé, "Bloom: A 176b-parameter open-access multilingual language model major contributors prompt engineering architecture and objective engineering evaluation and interpretability broader impacts," 2023.

IMPLEMENTASI BLOOM FILTER..., George Marcellino Jo, Universitas Multimedia Nusantara

[11] S. Anunaya, "Data preprocessing in data mining - a hands on guide," 2 2024. [Online]. Available: https://www.analyticsvidhya.com/blog/2021/08/data-preprocessing-in-data-mining-a-hands-on-guide/

[12] A. G. Putrada, N. Alamsyah, and M. N. Fauzan, "Bert for sentiment analysis on rotten tomatoes reviews," *2023 International Conference on Data Science and Its Applications, ICoDSA 2023*, pp. 111–116, 2023.

[13] R. Sebastian, "Implementasi teks klasifikasi hate speech bahasa indonesia dengan fine-tuning model bahasa bloom," 2023.

[14] I. Mollas, Z. Chrysopoulou, S. Karlos, and G. Tsoumakas, "Ethos: a multi-label hate speech detection dataset," *Complex Intelligent Systems*, vol. 8, pp. 4663–4678, 2022. [Online]. Available: https://doi.org/10.1007/s40747-021-00608-2

[15] M. O. Ibrohim and I. Budi, "Multi-label hate speech and abusive language detection in indonesian twitter," pp. 46–57, 9 2019. [Online]. Available: https://aclanthology.org/W19-3506

[16] S. Macavaneyid, H.-R. Yao, E. Yang, K. Russell, N. Goharian, and O. Frieder, "Hate speech detection: Challenges and solutions," 2019. [Online]. Available: https://doi.org/10.1371/journal.pone.0221152

[17] M. A. Paz, J. Montero-Díaz, and A. Moreno-Delgado, "Hate speech: A systematized review," *SAGE Open*, vol. 10, 2020. [Online]. Available: https://doi.org/10.1177/2158244020973022

[18] E. W. Pamungkas, A. Fatmawati, D. Galih, and P. Putri, "Hate speech detection in bahasa indonesia: Challenges and opportunities," *IJACSA) International Journal of Advanced Computer Science and Applications*, vol. 14, 2023. [Online]. Available: https://www.researchgate.net/publication/372171059

[19] O. Ştefăniţă and D. M. Buf, "Hate speech in social media and its effects on the lgbt community: A review of the current research," *Romanian Journal of Communication and Public Relations*, vol. 23, pp. 47–55, 4 2021. [Online]. Available: https://journalofcommunication.ro/index.php/journalofcommunication/article/view/322

[20] M. G. Southern, "Google's use of bloom filters explains higher filtered data in search console," 2023. [Online]. Available: https://www.searchenginejournal.com/googles-use-of-bloom-filters-explains-higher-filtered-data-in-search-console/495640/

[21] A. Kumar, "Bloom filters - introduction and implementation - geeksforgeeks," 2023. [Online]. Available: https://www.geeksforgeeks.org/bloom-filters-introduction-and-python-implementation/

[22] K. Kowsari, K. J. Meimandi, M. Heidarysafa, S. Mendu, L. Barnes, and D. Brown, "Text classification algorithms: A survey," *Information*, vol. 10, pp. 0–150, 4 2019. [Online]. Available: https://www.mdpi.com/2078-2489/10/4/150

[23] P. P. Dakle, S. Rallabandi, and P. Raghavan, "Understanding bloom: An empirical study on diverse nlp tasks," 3 2023. [Online]. Available: https://arxiv.org/abs/2211.14865

[24] S. Doshi, "Various optimization algorithms for training neural network — by sanket doshi — towards data science," 1 2019. [Online]. Available: https://towardsdatascience.com/optimizers-for-training-neural-network-59450d71caf6

[25] A. Bonnet, "Fine-tuning models: Hyperparameter optimization — encord," 2023. [Online]. Available: https://encord.com/blog/fine-tuning-models-hyperparameter-optimization/

[26] D. P. Kingma and J. L. Ba, "Adam: A method for stochastic optimization," *3rd International Conference on Learning Representations, ICLR 2015 - Conference Track Proceedings*, 12 2014. [Online]. Available: https://arxiv.org/abs/1412.6980v9