Daftar Pustaka

[1] N. H. Nasution, "GAMBARAN PENGETAHUAN MASYARAKAT TENTANG PENCEGAHAN COVID-19 DI KECAMATAN PADANGSIDIMPUANBATUNADUA, KOTA PADANGSIDIMPUAN," 2021.

[2] J. W. F. da Silva, A. D. P. Venceslau, J. E. Sales, J. G. R. Maia, V. C. M. Pinheiro, and V. M. P. Vidal, "A short survey on end-to-end simple question answering systems," *Artif Intell Rev*, vol. 53, no. 7, pp. 5429–5453, Oct. 2020, doi: 10.1007/s10462-020-09826-5.

[3] D. I. Sina and A. Romadhony, "Eksplorasi Reading Comprehension Berbasis Open Information Extraction Bahasa Indonesia."

[4] G. Dan, G. Lovina, J. Teknik Informatika, S. Tinggi, and T. Surabaya, "QUESTION ANSWERING SYSTEM DAN PENERAPANNYA PADA ALKITAB." [Online]. Available: http://www.petra.ac.id/~puslit/journals/dir.php?DepartmentID=INF

[5] S. G. Aithal, A. B. Rao, and S. Singh, "Automatic question-answer pairs generation and question similarity mechanism in question answering system," *Applied Intelligence*, vol. 51, no. 11, pp. 8484–8497, Nov. 2021, doi: 10.1007/s10489-021-02348-9.

[6] F. Koto, A. Rahimi, J. H. Lau, and T. Baldwin, "IndoLEM and IndoBERT: A Benchmark Dataset and Pre-trained Language Model for Indonesian NLP," Nov. 2020, [Online]. Available: http://arxiv.org/abs/2011.00677

[7] W. Alshammari and S. Alhumoud, "TAQS: An Arabic Question Similarity System Using Transfer Learning of BERT with BiLSTM," *IEEE Access*, 2022, doi: 10.1109/ACCESS.2022.3198955.

[8] W. Sakata, R. Tanaka, T. Shibata, and S. Kurohashi, "FAQ retrieval using query-question similarity and BERT-based query-answer relevance," in *SIGIR 2019 - Proceedings of the 42nd International ACM SIGIR Conference on Research and Development in Information Retrieval*, Association for Computing Machinery, Inc, Jul. 2019, pp. 1113–1116. doi: 10.1145/3331184.3331326.

[9] M. Z. Aonillah, H. Hasmawati, and A. Romadhony, "Question Entailment on Developing Indonesian Covid-19 Question Answering System," *Journal of Computer System and Informatics (JoSYC)*, vol. 3, no. 4, Sep. 2022, doi: 10.47065/josyc.v3i4.2041.

[10] Y. Yuan and G. Zhang, "High school math text similarity studies based on CNN and BiLSTM," in *Proceedings - 2020 5th International Conference on Mechanical, Control and Computer Engineering, ICMCCE 2020*, Institute of Electrical and Electronics Engineers Inc., Dec. 2020, pp. 1982–1986. doi: 10.1109/ICMCCE51767.2020.00434.

[11] S. M. Isa, G. Nico, and M. Permana, "INDOBERT FOR INDONESIAN FAKE NEWS DETECTION," *ICIC Express Letters*, vol. 16, no. 3, pp. 289–297, Mar. 2022, doi: 10.24507/icicel.16.03.289.

[12] J. Devlin, M.-W. Chang, K. Lee, and K. Toutanova, "BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding," Oct. 2018, [Online]. Available: http://arxiv.org/abs/1810.04805

[13] F. Kunneman, T. C. Ferreira, E. Krahmer, and A. Van Den Bosch, "Question similarity in community question answering: A systematic exploration of preprocessing methods and models," in *International Conference Recent Advances in Natural Language Processing, RANLP*, Incoma Ltd, 2019, pp. 593–601. doi: 10.26615/978-954-452-056-4_070.

[14] M. F. Mubaraq and W. Maharani, "Sentiment Analysis on Twitter Social Media towards Climate Change on Indonesia Using IndoBERT Model," *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 6, no. 4, p. 2426, Oct. 2022, doi: 10.30865/mib.v6i4.4570.

[15] F. Koto, J. H. Lau, and T. Baldwin, "IndoBERTweet: A Pretrained Language Model for Indonesian Twitter with Effective Domain-Specific Vocabulary Initialization," Sep. 2021, [Online]. Available: http://arxiv.org/abs/2109.04607

[16] S. Saadah, Kaenova Mahendra Auditama, Ananda Affan Fattahila, Fendi Irfan Amorokhman, Annisa Aditsania, and Aniq Atiqi Rohmawati, "Implementation of BERT, IndoBERT, and CNN-LSTM in Classifying Public Opinion about COVID-19 Vaccine in Indonesia," *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 6, no. 4, pp. 648–655, Aug. 2022, doi: 10.29207/resti.v6i4.4215.

[17] B. Wilie *et al.*, "IndoNLU: Benchmark and Resources for Evaluating Indonesian Natural Language Understanding." [Online]. Available: https://github.com/annisanurulazhar/absa-playground

[18] D. Lee, J. Park, J. Shim, and S.-G. Lee, "An Efficient Similarity Join Algorithm with Cosine Similarity Predicate," 2010.