Daftar Pustaka

[1] K. A. Nugraha and H. Herlina, 'Klasifikasi Pertanyaan Bidang Akademik Berdasarkan 5W1H menggunakan K-Nearest Neighbors', JEPIN (Jurnal Edukasi dan Penelitian Informatika), vol. 7, no. 1, pp. 44–51, 2021.

[2] S. A. Faraby, Adiwijaya, and A. Romadhony, 'Educational Question Classification with Pre-trained Language Models', in 2022 Seventh International Conference on Informatics and Computing (ICIC), 2022, pp. 1–6.

[3] M. Mohammed and N. Omar, 'Question classification based on Bloom's taxonomy cognitive domain using modified TF-IDF and word2vec', PloS one, vol. 15, no. 3, p. e0230442, 2020.

[4] V. A. Silva, I. I. Bittencourt, and J. C. Maldonado, 'Automatic question classifiers: A systematic review', IEEE Transactions on Learning Technologies, vol. 12, no. 4, pp. 485–502, 2018.

[5] D. A. Permatasari and D. A. Maharani, 'Combination of natural language understanding and reinforcement learning for booking bot', Journal of Electrical, Electronic, Information, and Communication Technology, vol. 3, no. 1, pp. 12–17, 2021.

[6] X. Jia and L. Wang, 'Attention enhanced capsule network for text classification by encoding syntactic dependency trees with graph convolutional neural network', PeerJ Computer Science, vol. 8, p. e831, 2022.

[7] A. Mohasseb, M. Bader-El-Den, and M. Cocea, 'Question categorization and classification using grammar based approach', Information Processing & Management, vol. 54, no. 6, pp. 1228–1243, 2018.

[8] P. Veličković, G. Cucurull, A. Casanova, A. Romero, P. Liò, and Y. Bengio, 'Graph Attention Networks', International Conference on Learning Representations, 2018.

[9] O. Amine and M. Mestari, 'Graph Oriented Attention Networks', IEEE Access, vol. 12, pp. 47057–47067, 2024.

[10] G. J. Satria, P. P. Adikara, and R. C. Wihandika, 'Klasifikasi Pertanyaan COVID-19 Bahasa Indonesia menggunakan Naïve Bayes', Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer, vol. 6, no. 1, pp. 148–153, 2022.

[11] B. Zhang, Q. He, and D. Zhang, 'Heterogeneous graph neural network for short text classification', Applied Sciences, vol. 12, no. 17, p. 8711, 2022.

[12] H. Wang and F. Li, 'A text classification method based on LSTM and graph attention network', Connection Science, vol. 34, no. 1, pp. 2466–2480, 2022.

[13] S. Cao and L. Wang, 'Controllable Open-ended Question Generation with A New Question Type Ontology', in Proceedings of the 59th Annual Meeting of the Association for Computational Linguistics and the 11th International Joint Conference on Natural Language Processing (Volume 1: Long Papers), 2021, pp. 6424–6439.

[14] Z. Zhang, X. Wu, G. Zhu, W. Qin, and N. Liang, 'A Graph Attention Network-Based Link Prediction Method Using Link Value Estimation', IEEE Access, vol. 12, pp. 34–45, 2024.

[15] N. Bölücü and B. Can, 'Which sentence representation is more informative: An analysis on text classification', in Proceedings of the Seventh International Conference on Dependency Linguistics (Depling, GURT/SyntaxFest 2023), 2023, pp. 9–21.

[16] M. Asrol, P. Papilo, and F. E. Gunawan, 'Support vector machine with K-fold validation to improve the industry's sustainability performance classification', Procedia Computer Science, vol. 179, pp. 854–862, 2021.

[17] S. Sucipto, D. D. Prasetya, and T. Widiyaningtyas, 'Educational Data Mining: Multiple Choice Question Classification in Vocational School', MATRIK: Jurnal Manajemen, Teknik Informatika dan Rekayasa Komputer, vol. 23, no. 2, pp. 379–388, 2024.