

## References

- [1] Jiang, S. Guo, and Zhang, "JieArchitecture design of campus information convergence system for E-learning based on web service technology," 2010 2nd International Conference on Future Computer and Communication, June 28, 2010.
- [2] Y. Xin and S. Yuan, "The digitalized campus based on Web Services and BPEL," *5th International Conference on Pervasive Computing and Applications*, 01-03 December 2010.
- [3] H. Lutfie and R. Hidayat, "Determinant of Advertising features in Sosial Media Towards Purchase Intention Through Performance Expectancy in fulfil Service Management," *2019 7th International Conference on Cyber and IT Service Management (CITSM)*, 06-08 November 2019.
- [4] G. Mazzanti, "Agile in the Bathtub: Developing and Producing Bathtubs the Agile Way," 2012 Agile Conference, August 13–17, 2012.
- [5] A. Willem, G. Sukhwir, D. Suhartono and L. Christina, "Detecting Racist and Bad Words Using Text Mining in Social Media," *2021 8th International Conference on Information Technology, Computer and Electrical Engineering (ICITACEE)*, 23-24 September 2021.
- [6] M. S. J. a. M. Oussalah, "A systematic review of hate speech automatic detection using natural language processing," *Neurocomputing*, 22 April 2023.
- [7] .. V. E. S. S. R. .. T. B. L. a. .. S. N. & M. S. Kogilavani, "Deep learning based sentiment analysis and offensive language identification on multilingual code-mixed data".
- [8] R. B. a. C. K. R. Gorwa, "Algorithmic content moderation: Technical and political challenges in the automation of platform governance," 28 February 2020.
- [9] A. F. a. A. Purwarianti, "A statistical and rule-based spelling and grammar checker for Indonesian text," *2017 International Conference on Data and Software Engineering (ICoDSE)*, 12 February 2018.

- [10] A. K. L. S. M. B. K. G. a. B. S. S. P. Singh, "Frequency based spell checking and rule based grammar checking," *2016 International Conference on Electrical, Electronics, and Optimization Techniques (ICEEOT)*, 24 November 2016.
- [11] V. Borovskiy, J. Müller, M.-P. Schapranow and A. Zeier, "Binary search tree visualization algorithm," *2009 16th International Conference on Industrial Engineering and Engineering Management*, 21-23 October 2009.
- [12] S. K. Mishra, M. Pandey and P. N. Astya, "Efficient single pattern searching algorithm for offline text by using binary search tree (ESPS Algorithm)," *International Conference on Computing, Communication & Automation*, 15-16 May 2015.