REFERENCES

[1]   M. Arkansyah, D. Prasetyo, and N. Ratna Amina, "Utilization of Tik Tok Social Media as A Media for Promotion of Hidden Paradise Tourism in Indonesia." [Online]. Available: https://ssrn.com/abstract=3830415

[2]   B. Xing *et al.*, "Earlier Attention? Aspect-Aware LSTM for Aspect-Based Sentiment Analysis," May 2019, [Online]. Available: http://arxiv.org/abs/1905.07719

[3]   S. Cahyaningtyas, D. Hatta Fudholi, and A. Fathan Hidayatullah, "Deep Learning for Aspect-Based Sentiment Analysis on Indonesian Hotels Reviews," *Kinetik: Game Technology, Information System, Computer Network, Computing, Electronics, and Control*, Aug. 2021, doi: 10.22219/kinetik.v6i3.1300.

[4]   D. A. K. Khotimah and R. Sarno, "Sentiment analysis of hotel aspect using probabilistic latent semantic analysis, word embedding and LSTM," *International Journal of Intelligent Engineering and Systems*, vol. 12, no. 4, pp. 275–290, 2019, doi: 10.22266/ijies2019.0831.26.

[5]   E. I. Setiawan, F. Ferry, J. Santoso, S. Sumpeno, K. Fujisawa, and M. H. Purnomo, "Bidirectional GRU for targeted aspect-based sentiment analysis based on character-enhanced token-embedding and multi-level attention," *International Journal of Intelligent Engineering and Systems*, vol. 13, no. 5, pp. 392–407, Oct. 2020, doi: 10.22266/ijies2020.1031.35.

[6]   M. Sivakumar and S. R. Uyyala, "Aspect-based sentiment analysis of mobile phone reviews using LSTM and fuzzy logic," *International Journal of Data Science and Analytics*, vol. 12, no. 4, pp. 355–367, Oct. 2021, doi: 10.1007/s41060-021-00277-x.

[7]   J. Wang *et al.*, "Aspect Sentiment Classification with both Word-level and Clause-level Attention Networks," 2018.

[8]   H. H. Do, P. W. C. Prasad, A. Maag, and A. Alsadoon, "Deep Learning for Aspect-Based Sentiment Analysis: A Comparative Review," *Expert Systems with Applications*, vol. 118. Elsevier Ltd, pp. 272–299, Mar. 15, 2019. doi: 10.1016/j.eswa.2018.10.003.

[9]   H. Jangid, S. Singhal, R. R. Shah, and R. Zimmermann, "Aspect-Based Financial Sentiment Analysis using Deep Learning," 2018, pp. 1961–1966. doi: 10.1145/3184558.3191827.

[10]   S. Li and Q. Wang, "A hybrid approach to recognize generic sections in scholarly documents," *International Journal on Document Analysis and Recognition*, vol. 24, no. 4, pp. 339–348, Dec. 2021, doi: 10.1007/s10032-021-00381-5.

[11]   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

[12]   I. Om Prabha and G. U. Srikanth, "Survey of Sentiment Analysis Using Deep Learning Techniques."

[13]   W. Wang, S. J. Pan, D. Dahlmeier, and X. Xiao, "Recursive Neural Conditional Random Fields for Aspect-based Sentiment Analysis," Mar. 2016, [Online]. Available: http://arxiv.org/abs/1603.06679

[14]   L. Zhao and A. Zhao, "Sentiment analysis based requirement evolution prediction," *Future Internet*, vol. 11, no. 2, 2019, doi: 10.3390/fi11020052.

[15]   Y. Wang, M. Huang, L. Zhao, and X. Zhu, "Attention-based LSTM for Aspect-level Sentiment Classification."

[16] Y. Wang, M. Huang, A. Sun, and X. Zhu, "Aspect-level sentiment analysis using AS-capsules," in *The Web Conference 2019 - Proceedings of the World Wide Web Conference, WWW 2019*, May 2019, pp. 2033–2044. doi: 10.1145/3308558.3313750.

[17] L. Bao, P. Lambert, and T. Badia, "Attention and Lexicon Regularized LSTM for Aspect-based Sentiment Analysis."