

Daftar Pustaka

- [1] C. Chantrapornchai and A. Tunsakul. Information extraction tasks based on bert and spacy on tourism domain. *ECTI Transactions on Computer and Information Technology (ECTI-CIT)*, 15(1):108–122, 2021.
- [2] J. Devlin, M.-W. Chang, K. Lee, and K. Toutanova. Bert: Pre-training of deep bidirectional transformers for language understanding. *arXiv preprint arXiv:1810.04805*, 2018.
- [3] R. Grishman and B. M. Sundheim. Message understanding conference-6: A brief history. In *COLING 1996 Volume 1: The 16th International Conference on Computational Linguistics*, 1996.
- [4] M. A. Haleem. *The Qur'an*. OUP Oxford, 2005.
- [5] D. Jurafsky and J. Martin. Speech and language processing.[online] web, 2020.
- [6] S. A. Kripke. *Wittgenstein on rules and private language: An elementary exposition*. Harvard University Press, 1982.
- [7] D. Kumawat and V. Jain. Pos tagging approaches: A comparison. *International Journal of Computer Applications*, 118(6), 2015.
- [8] K. Kurniawan and A. F. Aji. Toward a standardized and more accurate indonesian part-of-speech tagging. In *2018 International Conference on Asian Language Processing (IALP)*, pages 303–307. IEEE, 2018.
- [9] J. Li, A. Sun, J. Han, and C. Li. A survey on deep learning for named entity recognition. *IEEE Transactions on Knowledge and Data Engineering*, 34(1):50–70, 2020.
- [10] R. S. MAK, M. A. Bijaksana, and A. F. Huda. Person entity recognition for the indonesian qur'an translation with the approach hidden markov model-viterbi. *Procedia Computer Science*, 157:214–220, 2019.
- [11] M. A. Maulana, M. A. Bijaksana, and A. F. Huda. Entity recognition for quran english version with supervised learning approach. *Indonesia Journal on Computing (Indo-JC)*, 4(3):77–86, 2019.
- [12] P. Q. N. Minh. A feature-based model for nested named-entity recognition at vlsp-2018 ner evaluation campaign. *arXiv preprint arXiv:1803.08463*, 2018.
- [13] S. H. Nasr, C. K. Dagli, M. M. Dakake, J. E. Lumbard, and M. Rustom. The study quran. *A new translation and commentary*, 19, 2015.
- [14] L. A. Ramshaw and M. P. Marcus. Text chunking using transformation-based learning. In *Natural language processing using very large corpora*, pages 157–176. Springer, 1999.
- [15] V. Rudra Murthy and P. Bhattacharyya. A deep learning solution to named entity recognition. In *Computational Linguistics and Intelligent Text Processing: 17th International Conference, CICLing 2016, Konya, Turkey, April 3–9, 2016, Revised Selected Papers, Part I 17*, pages 427–438. Springer, 2018.