Daftar Pustaka

- [1] Iqbal, Mansoor.. "Twitter Revenue and Usage Statistics (2021)," Business of Apps. November 2021. [Online]. Available: https://www.businessofapps.com/data/twitter-statistics/.
- [2] The Health and Safety Executive. "Work-related stress, anxiety or depression," 2020.
- [3] Mutia, Annisa. "Survei: 68% Orang Depresi Akibat Covid-19," Databoks Katadata. 17 June 2021. [Online]. Available: https://databoks.katadata.co.id/datapublish/2021/06/17/survei-covid-19-menggangu-kesehatan-iiwa-68-orang-depresi.
- [4] Healthfocus Clinical Psychology Services. "Depression Anxiety and Stress Scale DASS (-42) Healthfocus Clinical Psychology Services," Healthfocus Clinical Psychology Services. [Online]. Available: https://www.healthfocuspsychology.com.au/tools/dass-42/.
- [5] Islam, Md. R., Kabir, M. A., Ahmed, A., Kamal, A.R. M., Wang, H. and Ulhaq, A. "Depression detection from social network data using machine learning techniques," *Health Information Science and Systems*/ no. 6. 2018.
- [6] Devlin, J., Chang, M.-W., Lee, K. and Toutanova, K. "BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding," in *Proceedings of the 2019 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, Volume 1 (Long and Short Papers)*. Minneapolis, Minnesota. Association for Computational Linguistics. 2019. pp. 4171-4186.
- [7] Koto, F., Rahimi, A., Lau, J. H. and Baldwin, T. "IndoLEM and IndoBERT: A Benchmark Dataset and Pretrained," in *Proceedings of the 28th International Conference on Computational Linguistics*. Barcelona, Spain. International Committee on Computational Linguistics. 2020. pp. 757-770.
- [8] Koto, F., Lau, J. H. and Baldwin, T. "Liputan6: A Large-scale Indonesian Dataset for Text Summarization," in *Proceedings of the 1st Conference of the Asia-Pacific Chapter of the Association for Computational Linguistics and the 10th International Joint Conference on Natural Language Processing.* Suzhou, China. Association for Computational Linguistics. 2020. pp. 598-608.
- [9] Burdisso, S. G., Errecalde, M. and Montes-y-Gómez, M. "A Text Classification Framework for Simple and Effective Early Depression Detection Over Social Media Streams," *Expert Systems with Applications*. vol. 133. pp. 182-197. 2019.
- [10] Leonard, L. C.. "Web-Based Behavioral Modeling for Continuous User Authentication (CUA)," *Advances in Computer.* 2017.
- [11] B, H. N.. "Confusion Matrix, Accuracy, Precision, Recall, F1 Score," Analytics Vidhya | Medium, 11 December 2019. [Online]. Available: https://medium.com/analytics-vidhya/confusion-matrix-accuracy-precision-recall-f1-score-ade299cf63cd.
- [12] Lovibond, P. F., Lovibond, S. H., "The structure of negative emotional states: Comparison of the Depression Anxiety Stress Scales (DASS) with the Beck Depression and Anxiety Inventories." in *Behaviour Research and Therapy*. vol. 33. pp 335-343. 1995.
- [13] Zhang, L., Wang, S., and Liu, B. "Deep learning for sentiment analysis: A survey," in *WIREs Data Mining and Knowledge Discovery*, vol. 8, no. 4, 2018.
- [14] Siburian, V. W., Mulayana, I. E., "Prediksi Harga Ponsem Menggunakan Metode Random Forest," in *Prosiding Annual Research Seminar 2018*, vol. 4, no. 1, 2018.