Daftar Pustaka

[1] Anonim, "Banjir Jakarta Didera tekanan psikologis," [Online]. Available: https://www.pinterpolitik.com/banjir-jakarta-didera-tekanan-psikologis/. [Accessed 20 Januari 2020].

[2] Z. Doshi, S. Nadkarni, K. Ajmera and N. Shah, "TweerAnalyzer: Twitter Trend Detection and Visualization," *International Conference on Computing, Communication, Control and Automation (ICCUBEA),* pp. 1-6, 2017.

[3] Statista Research Department, "Numbers of Twitter users in Indonesia from 2014 to 2019," [Online]. Available: https://www.statista.com/statistics/490548/twitter-users-indonesia/. [Accessed 25 January 2020].

[4] A. Seyeditabari, N. Tabari and W. Zadrozny, "Emotion Detection in Text: a Review," *arXiv preprint arXiv:1806.00674,* 2018.

[5] U. Nation, Global assessment report on disaster risk reduction, United Nations Publications, 2019.

[6] M. S. Saputri, R. Mahendra and M. Adriani, "Emotion Classification on Indonesian Twitter Dataset," *International Conference on Asian Language Processing (IALP), Bandung, Indonesia,* pp. 90-95, 2018.

[7] T. Mikolov, K. Chen, G. Corrado and J. Dean, "Efficient Estimation of Word Representations in Vector Spaces," *arXiv preprint arXiv:1301.3781,* 2013.

[8] S. Marsland, Machine Learning an Algoritmic Perspective, Chapman & Hall/CRC, 2009.

[9] P. Bojanowski, E. Grave, A. Joulin and T. Mikolov, "Enriching Word Vectors with Subword Information," *arXiv:1607.04606 ,* 2016.

[10] M. C. POPESCU, V. E. BALAS, L. P. POPESCU and N. MASTORAKIS, "Multilayer Perceptron and Neural Networks," *WSEAS Transactions on Circuits and Systems,* vol. 8, 2009.

[11] P. Liashchynskyi and P. Liashchynskyi, "Grid Search, Random Search, Genetic Algorithm: A Big Comparison for NAS," *CoRR,* 2019.

[12] P. R. Shaver, U. Murdaya and R. C. Fraley, "Structure of the Indonesian emotion lexicon," *Asian Journal of Social Psychology,* vol. 4, p. 201–224, 2001.

[13] S. Bird, E. Klein and E. Loper, Natural Language Processing with Python, O'Reilly Media Inc, 2009.

[14] F. Pedregosa, "Scikit-learn: Machine Learning in Python," *Journal of Machine Learning Research,* vol. 12, pp. 2825-2830, 2011.