DAFTAR PUSTAKA

Agara, A.P.D., Santoso, B. and Puspitawati, D. (2021) 'Perlindungan Hukum Peserta Program Jaminan Hari Tua Legal Protection of Participants of the Old Age Guarantee Program at the Social Security Organizing Body of Employment', Jurnal Ilmiah Pendidikan Pancasila dan Kewarganegaraan, 6, pp. 11–17.

C. Troussas, M. Virvou, K. J. Espinosa, K. Llaguno, and J. Caro, "Sentiment analysis of Facebook statuses using Naive Bayes Classifier for language learning," in IISA 2013 - 4th International Conference on Information, Intelligence, Systems and Applications, 2013

Fitri, V.A., Andreswari, R. and Hasibuan, M.A. (2019) 'Sentiment analysis of social media Twitter with case of Anti-LGBT campaign in Indonesia using Naïve Bayes, decision tree, and random forest algorithm', Procedia Computer Science, 161, pp. 765–772. doi:10.1016/j.procs.2019.11.181.

Go, Alec, Lei Huang, and Richa Bhayani. (2009) "Twitter Sentiment Analysis." Available from: nlp.stanford.edu.

I. Rish, "An empirical study of the naive Bayes classifier," in IJCAI 2001 workshop on empirical methods in artificial intelligence, 2001, vol. 3, no. 22, pp. 41–46.

I. P. Cvijikj and F. Michahelles, "Understanding social media marketing: A case study on topics, categories and sentiment on a Facebook brand page," in Proceedings of the 15th International Academic MindTrek Conference: Envisioning Future Media Environments, MindTrek 2011, 2011.

K.R. Chowdhary, "Fundamental of Artifical Intelligence : Natural Language Processing", pp 603-649. 2020

L. Zhang, R. Ghosh, M. Dekhil, M. Hsu, and B. Liu, "Combining lexicon-based and learning-based methods for twitter sentiment analysis," HP Lab. Tech. Rep., 2011.

M. Boyd, Danah, and Nicole B. Ellison. (2010) "Social Network Sites: Definition, History, and Scholarship." IEEE Engineering Management Review. pp.16-31

M. Hall, "A decision tree-based attribute weighting filter for Naive Bayes," in Research and Development in Intelligent Systems XXIII - Proceedings of AI 2006, the 26th SGAI International Conference on Innovative Techniques and Applications of Artificial Intelligence, 2007.

M.Mostafa, Mohamed. (2013) "More Than Words: Social Networks' Text Mining For Consumer Brand Sentiments." Expert Systems with Applications. pp. 4241-4251

M. W. Berry and J. Kogan, Text Mining: Applications and Theory. 2010.

Novendri, R. et al. (2020) 'Sentiment Analysis of YouTube Movie Trailer Comments Using Naïve Bayes', Bulletin of Computer Science and Electrical Engineering, 1(1), pp. 26–32. doi:10.25008/bcsee.v1i1.5.

N. Indurkhya and F. J. Damerau, Handbook of natural language processing, second edition. 2010.

S.Basuki, S.Maghfiroh, Y.Azhar (2020) "Klasifikasi Tweets Tindak Kejahatan Berbahasa Indonesia Menggunakan Naïve Bayes", Vol.2, No.7, Pp.933-944

S. Taheri and M. Mammadov, "Learning the naive bayes classifier with optimization models," Int. J. Appl. Math. Comput. Sci., 2013.

T. Nasukawa and J. Yi, "Sentiment analysis: Capturing favorability using natural language processing," in Proceedings of the 2nd International Conference on Knowledge Capture, K-CAP 2003, 2003.

Wijayanti, P. and Jannah, L.M. (2019) 'Implementasi Kebijakan Manfaat Jaminan Hari Tua di Indonesia', JPSI (Journal of Public Sector Innovations), 4(1), p. 20. doi:10.26740/jpsi.v4n1.p20-29.