

Daftar Pustaka

- [1] C. Khemapatapan, "Thai-English Spam SMS Filtering", *16th Asia-Pacific Conference on Communications (APCC)*, 2010.
- [2] F. Rahutomo, T. Kitasuka and M. Aritsugi, "Semantctic Cosine Similarity", *The 7th International Student Conference on Advanced Science and Technology ICAST*, 2012.
- [3] H. Shirani-Mehr, "SMS Spam Detection using Machine Learning Approach".
- [4] I. Ahmed, D. Guan and T. C. Chung, "SMS Classification Based on Naive Bayes Classifier and Apriori Algorithm Frequent Itemset", *International Journal of Machine Learning and Computing*, Vol. 4, No. 2, 2014.
- [5] K. Miyahara and M. J. Pazzani, "Collaborative Filtering with the Simple Bayesian Classifier", *PRICAI'00 Proceedings of the 6th Pacific Rim international conference on Artificial intelligence*, Pages 679-689.
- [6] K. Yadav, P. Kumaraguru, A. Goyal, A. Gupta and V. Naik, "SMSAssassin: Crowdsourcing Driven Mobile-based System for SMS Spam Filtering", *Proceedings of the 12th Workshop on Mobile Computing Systems and Applications*, Pages 1-6, 2011.
- [7] Kominfo, [Online]. Available: http://statistik.kominfo.go.id/site/data?idtree=213&iddoc=766&data-data_page=2. [Accessed 29 Oktober 2014].
- [8] Menaka and Radha, "Text Classification using Keyword Extraction Technique", *International Journal of Advanced Research in Computer Science and Software Engineering*, Vol. 3, Issue 12, 2013.
- [9] RANKS NL, ranks.nl, [Online]. Available: <http://www.ranks.nl/stopwords>. [Accessed 29 March 2015].
- [10] S. Berkovsky, P. Busetta, Y. Eytani, T. Kuflik and F. Ricci, "Collaborative Filtering over Distributed Environment".
- [12] "Slang Dictionary - Text Slang & Internet Slang Words," NoSlang.com, 2005. [Online]. Available: <http://www.noslang.com/dictionary/>. [Accessed 23 June 2015].

- [13] T. A. Almeida, J. M. Gomez and A. Yamakami, "Contributions to the study of SMS Spam Filtering: New Collection and Results", *Proceedings of the 11th ACM symposium on Document engineering*, Pages 259-262, 2011.
- [14] T. B. Shahi and A. Yadav, "Mobile SMS Spam Filtering for Nepali Text Using Naïve", *International Journal of Intelligence Science*, pp.24-28, 2014.
- [15] Tartarus [Online]. Available [<http://tartarus.org/martin/PorterStemmer/def.txt>] [Accessed 29 March 2015].
- [16] UCI, "SMS Spam Collection Data Set," [Online]. Available: <https://archive.ics.uci.edu/ml/datasets/SMS+Spam+Collection>. [Accessed 23 June 2015].
- [17] W. Deng and H. Peng, "Research On A Naïve Bayesian Based Short Message Filtering System", *Proceedings of the Fifth International Conference on Machine Learning and Cybernetics, Dalian*, Pages 1233-1237, 2006.