DAFTAR PUSTAKA

[1] Bing Liu, "Sentiment Analysis: A Multi-Faceted Problem," IEEE Intelligent Systems, 2010.

[2] [online]https://support.twitter.com/articles/13920 [Accessed 17 Juni 2016]

[3] [online]http://megapolitan.kompas.com/read/2015/12/12/15523581/Survei.Populi.Center.58.2.Persen.Warga.Jakarta.Puas.dengan.Kinerja.Ahok [Accessed 1 Mei 2016]

[4] [online]http://www.merdeka.com/jakarta/julukan-julukan-buat-ahok-gubernur-reklamasi-sampai-raja-gusur.html [Accessed 17 Juni 2016]

[5] Imam Fahrur Rozi, Sholeh Hadi Pramono, and Erfan Achmad Dahlan, "Implementasi Opinion Mining (Analisis Sentimen) untuk Ekstraksi Data Opini Publik pada Perguruan Tinggi," Jurnal EECCIS, vol. 6, Juni 2012.

[6] Manning, Christopher D., Prabhakar Raghavan, and Hinrich Schütze. "Introduction to information retrieval. Vol. 1". Cambridge: Cambridge University Press, 2008.

[7] Novakovic Jasmina, The Impact of Feature Selection on the Accuracy of Naive Bayes Classifier, 2010.

[8] Prasad, Suhaas, "Micro-blogging Sentiment Analysis Using Bayesian Classification Methods", 2010.

[9] Tala, F. Z. "A Study of Stemming Effects on Information Retrieval in Bahasa Indonesia. M.S. thesis. M.Sc. Thesis. Master of Logic Project. Institute for Logic, Language and Computation". Universiteti van Amsterdam The Netherlands, 2003.

[10] Nazief, Bobby dan Mirna Adriani, Confix-Stripping: Approach to Stemming Algorithm for Bahasa Indonesia, Fakulty of Computer Science University of Indonesia, 2007.Bing Liu, "Sentiment Analysis and Subjectivity", 2010.

[11] R. S. Pressman, Software Engineering, 5th ed, New York: The McGraw-Hill Companies, 2001.