DAFTAR PUSTAKA

[1] B. Liu, "Sentiment Analysis and Opinion Mining, Morgan & Claypool," 2012.

[2] K. Khamar, "Short Text Classification Using KNN Based on Distance Function," *International journal of advanced research in computer and communication engineering,* 2013.

[3] I. Sommerville, Software Engineering, jakarta: Erlangga, 2003.

[4] B. P. a. L. Lee, ""Opinion Mining and Sentiment Analysis"," *Foundations and Trends in Information Retrieval, vol II, no 1-2, pp. 1-135.*

[5] Agusta, "Perbandingan Algoritma Stemming Porter Dengan Algoritma Nazief & Adriani Untuk Stemming Dokumen Teks Bahasa Indonesia," *Konferensi Nasional Sistem dan Informatika,* 2009.

[6] Evan, Buku TA : K-Nearest Neigbor(KNN), Jakarta: Informatika, 2010.

[7] D. E. Garcia, "The Classic Vector Space Model (Description, Advantages and Limitations of the Classic Vector Space Model)," 2005.

[8] K. a. Provost, "On Applied Research in Machine Learning," *In Editorial for the Special Issue on Applications of Machine Learning and the Knowledge Discovery Process,* 1998.

[9] J.Han, "Data Mining : Concepts and techniques, Morgan Kaufman,," 2006.

[10] Nugroho, "SVM : Paradigma Baru dalam Softcomputing dan Aplikasinya," *Konferensi Nasional Sistem & Informatika,* 2008.

[11] Sudarsono, "[Online] Analisis Dan Perancangan Sistem," *Available : sdarsono.staff.gunadarma.ac.id/Downloads/files/16512/Flowchart.pdf [Accessed 15 Agustus 2015]*.

[12] J. Simarmata, rekayasa perangkat lunak, Yogayakarta: Andi.