DAFTAR PUSTAKA

[1] J. Gao, F. Kong, P. Li, And Q. Zhu, "Research Of Noun Phrase Coreference Resolution," *Proc. - 2011 Int. Conf. Asian Lang. Process. IALP 2011*, Pp. 93–96, 2011.

[2] Kamus Besar Bahasa Indonesia, "Novel." 2017.

[3] A. Rahman And V. Ng, "Supervised Models For Coreference Resolution," *Proc. 2009 Conf. Empir. Methods Nat. Lang. Process. Vol. 2-Volume 2*, No. August, Pp. 968–977, 2009.

[4] A. Kurniawan, I. Budi, And H. Kurniawan, "Perbandingan Decision Tree , Maximum Entropy , Dan Association," Vol. 2010, No. Snati, 2010.

[5] L. Li, L. Jin, Z. Jiang, J. Zhang, And D. Huang, "Coreference Resolution In Biomedical Texts," *Proc. - 2014 IEEE Int. Conf. Bioinforma. Biomed. IEEE BIBM 2014*, Pp. 12–14, 2014.

[6] D. Widiastuti, J. S. Informasi, And U. Gunadarma, "Analisa Perbandingan Algoritma SVM , Naive Bayes , dan Decision Tree dalam Mengklasifikasikan Serangan (Attacks)," Pp. 1–8, 2007.

[7] T. Triwikromo, *Surga Sungsang*. Jakarta: Gramedia Pustaka Utama, 2014.

[8] D. Dhirgantoro, *5cm*. Grasindo, 2005.

[9] Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif Dan R&D*. 2012.

[10] R. S. Pressman, *Software Engineering A Practitioner's Approach 7th Ed - Roger S. Pressman*. 2009.

[11] I. Budi, S. Bressan, And Nasrullah, "Co-Reference Resolution For The Indonesian Language Using Association Rules," *Proc. Iiwas2006*, Pp. 117–125, 2006.

[12] I. H. Witten, "Text Mining," 2002.

[13] H. Februariyanti, "Klasifikasi Dokumen Berita Teks Bahasa Indonesia Menggunakan Ontologi," *Teknol. Inf. Din.*, Vol. 17, No. 1, Pp. 14–23, 2012.

[14] F. Z. Tala, "A Study Of Stemming Effects On Information Retrieval In Bahasa Indonesia," *M.Sc. Thesis, Append. D*, Vol. Pp, Pp. 39–46, 2003.

[15] M. Adriani, J. Asian, B. Nazief, And H. E. Williams, "Stemming Indonesian : A Confi X-Stripping Approach," *ACM Trans. Asian Lang. Inf. Process.*, Vol. 6, No. 4, Pp. 1–33, 2007.

[16] M. Fachri, "Named Entity Recognition For Indonesian Text Using Hidden Markov Model," No. Universitas Gadjah Mada, 2014.

[17] D. Jurafsky And J. H. Martin, "Speech And Language Processing: An Introduction To Natural Language Processing, Computational Linguistics, And Speech Recognition," 2009.

[18] V. C. M, J. Pragantha, And E. Purnamasari, "Implementasi Brill Tagger Untuk Memberikan," *Jakarta J. Tek. Dan Ilmu Komput.*, Pp. 301–315, 2012.

[19] F. Pisceldo, M. Adriani, And R. Manurung, "Probabilistic Part Of Speech Tagging For Bahasa Indonesia," *Proc. 3rd Int. MALINDO Work. Coloca. Event ACL-IJCNLP*, 2009.

[20] A. F. Wicaksono And A. Purwarianti, "HMM Based Part-Of-Speech Tagger For Bahasa Indonesia," In *4th International MALINDO (Malay And Indonesian Language) Workshop*, 2010.

[21] P. A. Octaviani, Yuciana Wilandari, And D. Ispriyanti, "Penerapan Metode Klasifikasi Support Vector Machine (SVM) Pada Data Akreditasi Sekolah Dasar (SD) Di Kabupaten Magelang," *J. Gaussian*, Vol. 3, No. 8, Pp. 811–820, 2014.

[22] A. Putri, "Klasifikasi Dokumen Teks Menggunakan Metode Support Vector Machine Dengan Pemilihan Fitur Chi-Square.," 2013.

[23] T. F. Abidin, "Accuracy Measure," *Bahan Kuliah Data Mining, Progr. Stud. Tek. Inform. FMIPA Univ. Syiah Kuala*, 2012.

[24] Iswanto, *Membangun Aplikasi Berbasis PHP 5 Dan Firebird 1.5*. Yogyakarta: Andi Publisher, 2007.

[25] Bin Ladjamudin, "Analisis Dan Desain Sistem Informasi," *Anal. Dan Desain Sist. Inf.*, Vol. 53, No. 9, Pp. 1689–1699, 2013.

[26] K. P. Terstruktur, "Data Flow Diagram 1.," Pp. 1–18, 1970.

[27] H. S. Sugiri, *Pengelolaan Database Mysql Dengan Phpmyadmin*. Graha Ilmu, 2008.