DAFTAR PUSTAKA

[1] Amber Wilcox-O'Hearn, Graeme Hirst, Alexander Budanitsky. "Real-word spelling correction with trigrams: A reconsideration of the Mays, Damerau, and Mercer model," Department of Computer Science, University of Toronto, Toronto, Ontario, Canada M5S 3G4, 2008.

[2] Pratip Samanta, Bidyut B. Chaudhuri. "A simple real-world error detection and correction using local word bigram and trigram," *Proceedings of the Twenty-Fifth Conference on Computational Linguistics and Speech Processing*, 2013.

[3] Graeme Hirst, Alexander Budanitsky. "Correcting *real-word* spelling errors by restoring lexical cohesion," *Natural Language Engineering 11 (1),* p. 87–111, 2005.

[4] J. Peddler. "Using semantic associations for the detection of real-word spelling errors." *Proceedings from The Corpus Linguistics Conference Series,* vol 1, no 1, Corpus Linguistics, 2005.

[5] R. S. Pressman. Rekayasa Perangkat Lunak Pendekatan Praktisi, 7 penyunt., Yogyakarta: ANDI Yogyakarta, 2002.

[6] Karen Kukich. "Techniques for automatically correcting words in text," *ACM Computing Surveys, 24 (4),* p. 377-439, 1992.

[7] P. Majumder, M. Mitra, B.B. Chaudhuri. "N-gram: a language independent approach to IR and NLP," ICUKL, November 2002.

[8] E. Mays, F. J. Damerau dan R. L. Mercer. "Context based spelling correction," Information Processing and Management, 27(5):527-522, 1991.

[9] I. Sommerville, "Software engineering edisi 6 jilid 1 (Rekayasa Perangkat Lunak)", Jakarta: Erlangga, 2003.

[10] E. Utami dan Sukrisno, 10 Langkah Belajar Logika dan Algoritma Menggunakan Bahasa C dan C++ di GNU/ Linux. Andi, 2006.

[11] Faisal S.Si, Aplikasi Berbasis Web dengan PHP & MySQL. Bandung, 2011.

[12] Clinton Wong, HTTP Pocket Reference : Hypertext Transfer Protocol. O'Reilly Media, Inc., 2000.

[13] Marijn Haverbeke, Eloquent JavaScript: A Modern Introduction to Programming. No Starch Press, 2011.

[14] Karl Swedberg dan Jonathan Chaffer, Learning jQuery. Packt Publishing Ltd., 2011.

[15] Alan Beaulieu, Learning SQL. O'Reilly Media, Inc., 2009.

[16] Ryan Johnson, "Introduction to SQL," Introduction to databases CSCC43 Winter 2011, 2011.

[17] C. Wong, HTTP Pocket Reference. O'Reilly Media,Inc, 2000.

[18] Nancy J. Yeager dan Robert E. Mcgrath, Web Server Technology: The Advanced Guide for World Wide Web Information Providers. Morgan Kaufmann, 1996.

[19] Yakub, Sistem basis Data Tutorial Konseptual. Yogyakarta: Penerbit Graha Ilmu, 2008.

[20] Jogiyanto, Analisis dan Desain Sistem Informasi. Yogyakarta: Penerbit Andi Offset, 2005

[21] Kamus Besar Bahasa Indonesia Edisi Keempat. Jakarta: Gramedia Pustaka Utama, 2008.

[22] Femphy Pisceldo, Mirna Adriani dan Ruli Manurung, Probabilistic Part Of Speech Tagging for Bahasa Indonesia. Third International MALINDO Workshop, ACL-IJCNLP 2009, Singapore, 2009.

[23] Mirna Adriani dan Hammam Riza, Research Report on Local Language Computing: Development of Indonesian Language Resources and Translation System. PAN Localization Project, 2008.

[24] N-grams Data – Corpus of Contemporary American English. http://www.ngrams.info

[25] Michael Gilleland, “Levenshtein Distance, in Three Flavors”. Merriam Park Software. https://people.cs.pitt.edu/~kirk/cs1501/Pruhs/Spring2006/assignments/editdistance/Levenshtein%20Distance.htm

[26] Daniel Jurafsky & James H. Martin, “Language Modeling with N-grams”. Speech and Language Processing, 2016.

[27] Bill MacCartney, “NLP Lunch Tutorial: Smoothing”. Stanford Natural Language Processing Group, 21 April 2005.