DAFTAR PUSTAKA

[1] U. Sutisna, “Koreksi Ejaan Query Bahasa Indonesia Menggunakan Algoritme Damerau Levenshtein,”, 2010.

[2] A. Wilcox-O’Hearn, G. Hirst, and A. Budanitsky, “Real-word spelling correction with trigrams: A reconsideration of the Mays, Damerau, and Mercer model,” *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, 2008.

[3] M. A. Elmi and M. Evens, “Spelling correction using context,” *Proc. ThirtySixth Annu. Meet. Assoc. Comput. Linguist. Seventeenth Int. Conf. Comput. Linguist.*, 1998.

[4] B. Qasemizadeh, A. Ilkhani, and A. Ganjeii, “Adaptive language independent spell cheeking using intelligent traverse on a tree,” *2006 IEEE Conf. Cybern. Intell. Syst.*, 2006.

[5] Y. Huang and Y. L. Murphey, “Automotive diagnosis typo correction using domain Knowledge and Machine Learning,”, 2013.

[6] F. Kurniawan, “Implementasi Algoritme Fonetik Untuk Koreksi Ejaan Ejaan Bahasa Indonesia,” 2010.

[7] R. H. Fauzi, “Pembangunan Kamus Bahasa Indonesia sebagai Sumber Daya Natural Language Processing (NLP) Bahasa Indonesia,”, 2017.

[8] “Cambridge Dictionary.” [Online]. Available: https://dictionary.cambridge.org/. [Accessed: 20-Jan-2018].

[9] Z. A. Hasibuan, *Metodologi Penelitian Pada Bidang Ilmu Komputer Dan Teknologi Informasi*. Depok: Universitas Indonesia, 2007.

[10] S. Janner, *Rekayasa Perangkat Lunak*. Yogyakarta: ANDI, 2010.

[11] P. Samanta, “A simple real-word error detection and correction using local word bigram and trigram,” no. Rocling, 2013.

[12] A. Islam and D. Inkpen, “Real-Word Spelling Correction using Google Web 1T 3-grams,” *EMNLP ’09 Proc. 2009 Conf. Empir. Methods Nat. Lang. Process.*, 2009.

[13] A. Carlson and I. Fette, “Memory-based context-sensitive spelling correction at web scale,” *Proc. - 6th Int. Conf. Mach. Learn. Appl. ICMLA 2007*, 2007.

[14] M. L. Khodra, P. Ayu, A. Insanudin, and M. Megally, “Ekstraksi Informasi Transaksi Online pada Twitter,” *Cybermatika*, 2013.

[15] A. Insanudin, “Ekstraksi Informasi Kemacetan pada Media Digital,” 2013.

[16] A. Ismaya, “Algoritma Ekstraksi Informasi Berbasis Aturan,” *J. Nas. Tek. Elektro dan Teknol. Inf.*, 2014.

[17] A. Chaer, *Tata Bahasa Praktis Bahasa Indonesia*, Revisi, Ce. Jakarta: Rineka Cipta, 2011.

[18] R. C. Russell, “Russell Soundex System,” 1918.

[19] F. J. Damerau, “A technique for computer detection and correction of spelling errors,” *Commun. ACM*, 1964.

[20] U. Pfeifer, T. Poersch and N. Fuhr, “Searching Proper Names in Databases,” *October*, 1994.

[21] A. Pahdi, “Koreksi Ejaan Istilah Komputer Berbasis Kombinasi Algoritma Damerau- Levenshtein dan Algoritma Soundex,” *J. Speed – Sentra Penelit. Eng. dan Edukasi*, 2016.

[22] K. Arumsari, “Penggunaan Metode Kesamaan String pada Pemeriksaan Ejaan Bahasa Indonesia,” 1998.

[23] I. Sommerville, *Software Engineering edisi 6 jilid 1 (Rekayasa Perangkat Lunak)*. Jakarta: Erlangga, 2003.

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

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

[26] F. Turbak, *Design concepts in programming languages*. 2008.

[27] C. Wong, “Hypertext Transfer Protocol,” *O’Reilly Media, Inc*, 2000. .

[28] M. Haverbeke, *Eloquent JavaScript: A Modern Introduction to Programming*. 2011.

[29] J. Chaffer and K. Swedberg, *Learning jQuery*. 2013.

[30] Yakub, *Sistem Basis Data Tutorial Konseptual*. Yogyakarta: Graha Ilmu, 2008.