

- [1] Z. Melicheríková and A. Busikova, “Adaptive E-learning - A tool to overcome disadvantages of E-learning,” *ICETA 2012 - 10th IEEE Int. Conf. Emerg. eLearning Technol. Appl. Proc.*, pp. 263–266, 2012.
- [2] A. Nurlayli, “Adaptive hle untuk mendukung self-regulated learning (studi kasus: matakuliah algoritme dan struktur data),” Universitas Gadjah Mada, 2018.
- [3] D. Kunandar, *PENILAIAN AUTENTIK (Penilaian Hasil Belajar Peserta Didik Berdasarkan Kurikulum 2013)*. 2013.
- [4] A. R. Lahitani, A. E. Permanasari, and N. A. Setiawan, “Cosine similarity to determine similarity measure: Study case in online essay assessment,” *Proc. 2016 4th Int. Conf. Cyber IT Serv. Manag. CITSM 2016*, 2016.
- [5] U. Hasanah, “METODE PENCOCOKAN STRING-BASED SIMILARITY DAN FITUR PENCOCOKAN KATA KUNCI UNTUK MENGUKUR KEMIRIPAN KALIMAT PENDEK PADA SISTEM PENILAIAN ESAI OTOMATIS,” Universitas Gadjah Mada, 2017.
- [6] Y. Li and Y. Yan, “An effective automated essay scoring system using support vector regression,” *Proc. - 2012 5th Int. Conf. Intell. Comput. Technol. Autom. ICICTA 2012*, pp. 65–68, 2012.
- [7] A. Mugiyono, “Studi Komparatif Sistem Temu Kembali Informasi Dokumen Berbahasa Indonesia Dengan Stemming Berbasis Kamus dan Porter Stemmer Serta Pengukuran Kemiripan Dengan Metode Cosine dan Dice,” Universitas Gadjah Mada, 2010.
- [8] J. V. . M. K.P.N.V Satya, “Clustering Based On Cosine Similarity Measure,” *Int. J. Eng. Sci. Adv. Technol.*, vol. 3, pp. 508–512, 2012.
- [9] P. Sun, R. J. Tsai, G. Finger, and Y. Chen, “What drives a successful e-Learning ? An empirical investigation of the critical factors influencing learner satisfaction,” vol. 50, pp. 1183–1202, 2008.

- Retrics*, no. March, pp. 7–16, 2014.
- [11] H. S. Christopher D. Manning, Prabhakar Raghavan, *Capitalization/case-folding*, 1st ed. Cambridge: Cambridge university press, 2008.
- [12] G. R. Perera, D. N. Perera, and A. R. Weerasinghe, "A dynamic semantic space modelling approach for short essay grading," *15th Int. Conf. Adv. ICT Emerg. Reg. ICTer 2015 - Conf. Proc.*, no. February, pp. 43–49, 2016.
- [13] R. Jaideepsinh K and S. Jatinderkumar R, "Stop-Word Removal Algorithm and its Implementation for Sanskrit Language," *Int. J. Comput. Appl.*, vol. 150, no. 2, pp. 975–8887, 2016.
- [14] D. P. Andita Dwiyoğa Tahitoe, "Implementasi Modifikasi Enhanced Confix Stripping Stemmer Untuk Bahasa Indonesia Dengan Metode Corpus Based Stemming," *J. Ilm.*, pp. 1–15, 2010.
- [15] S. Qaiser and R. Ali, "Text Mining: Use of TF-IDF to Examine the Relevance of Words to Documents," *Int. J. Comput. Appl.*, vol. 181, no. 1, pp. 25–29, 2018.
- [16] C. P. Medina and M. R. R. Ramon, "Using TF-IDF to Determine Word Relevance in Document Queries Juan," *New Educ. Rev.*, vol. 42, no. 4, pp. 40–51, 2015.
- [17] R. Guidotti, I. National, A. Monreale, F. Turini, and D. Pedreschi, "A Survey of Methods for Explaining Black Box Models," no. November, 2018.
- [18] E. C. Permana, "PENGUJIAN UAT (USER ACCEPTANCE TEST)," 2017. [Online]. Available: <https://endangcahyapermana.wordpress.com/2017/03/14/pengujian-uat-user-acceptance-test/>. [Accessed: 17-Sep-2018].
- [19] Microsoft, "Windows 10 Specifications & Systems Requirements." [Online]. Available: <https://www.microsoft.com/en-us/windows/windows-10-specifications>. [Accessed: 17-Sep-2018].
- [20] Microsoft, "Windows 10 - Microsoft Store Indonesia." [Online]. Available: <https://www.microsoft.com/id-id/store/b/windows>. [Accessed: 17-Sep-2018].

[22] Sublime Text, “Sublime Text A sophisticated text editor for code, markup and prose.” [Online]. Available: <https://www.sublimetext.com/>. [Accessed: 17-Sep-2018].

[23] Google, “Google Chrome Web Browser.” [Online]. Available: <https://www.google.com/chrome/>. [Accessed: 17-Sep-2018].

[24] Google, “Secure, trusted cloud access through Chrome Browser.” [Online]. Available: [https://cloud.google.com/chrome-enterprise/browser/?\\_ga=2.160649277.1671499169.1532611641-1926612314.1532611635](https://cloud.google.com/chrome-enterprise/browser/?_ga=2.160649277.1671499169.1532611641-1926612314.1532611635). [Accessed: 17-Sep-2018].

[25] M. T. Teguh Bharata Adji, S.T., M.T., M.Eng., Ph.D , Adhistya Erna Permanasari, S.T., M.T., Ph.D , Indriana Hidayah, S.T., “RENCANA PROGRAM KEGIATAN PEMBELAJARAN SEMESTER (RPKPS) ALGORITMA DAN STRUKTUR DATA.” pp. 1–7.

[26] D. E. Ade Setiawan and S. B. P. T.P, Rifki Fathoni, “RAPID APPLICATION DEVELOPMENT,” pp. 1–12, 2011.

[27] A. Dennis, B. H. Wixom, and D. Tegarden, *Systems Analysis and Design with UML Verison 2.0*. 2009.

[28] A. R. Pratama, “Belajar UML - Use Case Diagram,” 2019. [Online]. Available: <https://www.codepolitan.com/mengenal-uml-diagram-use-case>.

[29] B. Z. Halimah *et al.*, “Evaluation of HiCORE : Multi-tiered Holistic Islamic Banking System based on User Acceptance Test,” 2010.