

Daftar Pustaka

- [1] RI, “Undang-undang Republik Indonesia Nomor 52 Tahun 2009,” 2009.
- [2] BKKBN, Program Kependudukan dan KB, Padang: Perwakilan BKKBN Provinsi Sumatera Barat, 2014.
- [3] BKKBN, Panduan Tata Cara Pencatatan dan Pelaporan Pendataan Keluarga Tahun 2015, Jakarta: Badan Kependudukan dan Keluarga Berencana Nasional, 2015.
- [4] M. E. Y. Eldow, “K-Nearest Neighbor and C4.5 Algorithms as Data Mining Methods: Advantages and Difficulties,” dalam *Conference Computer Systems and Application*, 2003.
- [5] E. Purwaningsih, “Seleksi Mobil Berdasarkan Fitur Dengan Komparasi Metode Klasifikasi Neural Network, Support Vector Machine, dan Algoritma C4.5,” *Jurnal Pilar Nusa Mandiri*, vol. XII, no. 2, pp. 153-160, 2016.
- [6] S. S. Nikam, “A Comparative Study of Classification Techniques in Data Mining Algorithms,” *Oriental Journal of Computer Science & Technology*, vol. 8, pp. 13-19, 2015.
- [7] I. Y. S. Rafik Khairul Amin, “Implementation of Decision Tree Using C4.5 Algorithm in Decision Making of Loan Application by Debtor (Case Study: Bank Pasar of Yogyakarta Special Region),” dalam *3rd International Conference on Information and Communication Technology*, 2015.
- [8] K. E. L. T. Sucipto, “Classification Method of Multi-class on C4.5 Algorithm for Fish Diseases,” dalam *2nd International Conference on Science in Information Technology*, 2016.
- [9] Y. K. Eza Rahmanita, “Sistem Pendukung Keputusan Untuk Menentukan Penjurusan SLTA dengan Metode ID3 dan C4.5,” dalam *Seminar Nasional Multi Disiplin Ilmu & Call For Papers UNISBANK Ke-2*, Semarang, 2016.
- [10] S. A. K. M. N. B. P. S. H. Suhas S Athani, “Student Performance Predictor Using Multiclass Support Vector Classification Algorithm,” dalam *International Conference on Signal Processing and Communication*, 2017.
- [11] A. E. P. E. T. I. S. Muhammad Nur Yasir Utomo, “Determining Single Tuition Fee of Higher Education in Indonesia: A Comparative Analysis of Data Mining Classification Algorithm,” dalam *4th International Conference on Media Studies*, Yogyakarta, 2017.
- [12] B. Santosa, “Tutorial Support Vector Machine,” 2015. [Online]. Available: <https://bsantosa.files.wordpress.com/2015/03/tutorial-svm-2015.pdf>. [Diakses 24 Februari 2018].
- [13] “Unmet Need for Family Planning,” World Health Organization, [Online]. Available:

http://www.who.int/reproductivehealth/topics/family_planning/unmet_need_fp/en/.
[Diakses 15 07 2018].

- [14] H. S. B. R. Kennedi Tampubolon, “Implementasi Data Mining dan Algoritma Apriori pada Sistem Persediaan Alat-alat Kesehatan,” *Informasi dan Teknologi Ilmiah*, vol. I, 2013.
- [15] H. Jiawei, M. Kamber dan J. Pei, *Data Mining Concepts and Techniques*, Ketiga penyunt., Waltham, Massachusetts: Morgan Kaufmann, 2012.
- [16] A. K. Pujari, *Data Mining Techniques*, Hyderabad: Graphica Printers, 2001.
- [17] A. M. H. E. M. E. Badr HSSINA, “A Comparative Study of Decison Tree ID3 and C4.5,” *International Journal of Advanced Computer Science and Application*, no. Advances in Vehicular Ad Hoc Networking and Applications, pp. 14-19.
- [18] “Research Gate,” [Online]. Available: https://www.researchgate.net/figure/The-pseudo-code-of-the-C45-algorithm-of-the-DT-approach-Quinlan-1993_fig1_330681281. [Diakses 07 08 2019].
- [19] C. J. Burges, “A Tutorial on Support Vector Machines for Pattern,” Kluwer Academic Publishers, Boston, 1998.
- [20] K. J. Max Kuhn, *Applied Predictive Modelling*, New York: Springer, 2013.