

DAFTAR PUSTAKA

- [1] A. Andriani, "Sistem prediksi penyakit diabetes berbasis decision tree," *J. Bianglala Inform.*, vol. I, no. 1, pp. 1–10, 2013.
- [2] D. Setyawan and A. Suradi, "Implementasi web service dan analisis kinerja algoritma klasifikasi data mining untuk memprediksi diabetes mellitus," *J. SIMETRIS*, vol. 8, no. 2, pp. 701–710, 2017.
- [3] V. A. Kumari, "Classification Of Diabetes Disease Using Support Vector Machine," vol. 3, no. 2, pp. 1797–1801, 2013.
- [4] S. Wahyuni and R. N. Alkaff, "DIABETES MELLITUS PADA PEREMPUAN USIA REPRODUKSI DI INDONESIA TAHUN 2007," *J. Kesehat. Reproduksi*, vol. 3, no. 1, pp. 46–51, 2013.
- [5] D. Anggraeni and Ramadhani, "ANALISA DECISION TREE UNTUK PREDIKSI DIAGNOSA DIABETES MELLITUS," *Semin. Nas. R. 2018*, pp. 153–158, 2018.
- [6] F. N. Fajri, "Prediksi Penyakit Diabetes dengan Menggunakan Artificial Neural Network," *Fak. Tek. Sekol. Tinggi Teknol. Nurul Jadid, Pait. 67291*, pp. 1–4.
- [7] S. Deepti and S. Dilip Singh, "Prediction of Diabetes using Classification Algorithms," *Int. Conf. Comput. Intell. Data Sci. (ICCIDS 2018)*, vol. 132, no. Iccids, pp. 1578–1585, 2018.
- [8] K. Lin and C. Lin, "A Study on Reduced Support Vector Machines," no. 2, pp. 1–21.
- [9] E. Suryanto and S. W. Purnami, "Perbandingan Reduced Support Vector Machine dan Smooth Support Vector Machine untuk Klasifikasi Large Data," *J. SAINS DAN SENI ITS Vol. 4, No.1, 2337-3520 (2301-928X Print)*, vol. 4, no. 1, pp. 25–30, 2015.
- [10] A. Alshamrani and A. Bahattab, "A Comparison Between Three SDLC Models Waterfall Model , Spiral Model , and Incremental / Iterative Model," vol. 12, no. 1, pp. 106–111, 2015.
- [11] I. B. W. Kardika, S. Herawati, and I. W. P. S. Yasa, "PREANALITIK DAN

INTERPRETASI GLUKOSA DARAH UNTUK DIAGNOSIS DIABETES MELITUS,” pp. 1–14.

- [12] A. D. Association, “DIABETES MELLITUS AND OTHER CATEGORIES OF DESCRIPTION OF DIABETES,” *Diabetes Care*, vol. 28, no. Supplement, pp. S37–S42, 2005.
- [13] R. N. Fatimah, “DIABETES MELITUS TIPE 2,” *J Major.*, vol. 4, No. 5, pp. 93–101, 2015.
- [14] Admin, “MEDICAL NEWS TODAY,” 2020. [Online]. Available: <https://www.medicalnewstoday.com/articles/323627#types>. [Accessed: 27-Sep-2020].
- [15] A. K. Tiwari, *Introduction to Machine Learning*. 2017.
- [16] H. Suyono, *Belajar dan pembelajaran Teori dan konsep Dasar*. Bandung: PT Remaja Rosdakarya, 2011.
- [17] M. Bigsmile, “Mengenal Teknologi Machine Learning (Pembelajaran Mesin),” *Codepolitan*, 2016. [Online]. Available: <https://www.codepolitan.com/mengenal-teknologi-machine-learning-pembelajaran-mesin>. [Accessed: 31-Oct-2020].
- [18] N. D. S, “Penerapan Algoritma Support Vector Machine untuk Prediksi Harga Emas,” *J. Inform. UPGRIS*, vol. 1, pp. 10–19, 2015.
- [19] Y. Lee, “Reduced Support Vector Machines : A Statistical Theory,” pp. 1–40, 2005.
- [20] Y. Lee and O. L. Mangasarian, “RSVM: Reduced Support Vector Machines,” pp. 1–17.
- [21] P. Mayadewi and E. Rosely, “PREDIKSI NILAI PROYEK AKHIR MAHASISWA MENGGUNAKAN ALGORITMA,” no. November, 2015.
- [22] A. N. Kasanah, M. Muladi, and U. Pujiyanto, “Penerapan Teknik SMOTE untuk Mengatasi Imbalance Class dalam,” <http://jurnal.iaii.or.id>, vol. 3, no. 2, 2019.
- [23] A. S. Nugroho, A. B. Witarto, and D. Handoko, “Support Vector Machine Teori dan Aplikasinya dalam Bioinformatika,” *Kuliah Umum IlmuKomputer.Com*, 2003.

- [24] S. Kendal, *Object Oriented Programming using C #*. Simon Kendal & Ventus Publishing Aps, 2011.
- [25] U. Wake, “Apa Pentingnya Scaling Data di Machine Learning?,” *medium.com*, 2019. [Online]. Available: <https://medium.com/@uulwake/apa-pentingnya-scaling-data-di-machine-learning-91ba0caf1a43>. [Accessed: 18-Nov-2020].
- [26] L. Alfarisi, “PENGENALAN KEPRIBADIAN BERDASARKAN POLA TULISAN TANGAN MENGGUNAKAN METODE REDUCED SUPPORT VECTOR MACHINE (RSVM),” Bandung.

