DAFTAR PUSTAKA

[1] H. W. Wiratama *et al.*, "Health and productivity burden of coronary heart disease in the working Indonesian population using life-table modelling," *BMJ Open*, vol. 10, no. 9, p. e039221, 2020. doi: 10.1136/bmjopen-2020-039221.

[2] N. Rafie, A. H. Kashou, and P. A. Noseworthy, "ECG Interpretation: Clinical Relevance, Challenges, and Advances," *Hearts*, vol. 2, no. 4, pp. 505–513, 2021. doi: 10.3390/hearts2040039.

[3] J. Wang *et al.*, "A Stacking-Based Model for Non-Invasive Detection of Coronary Heart Disease," *IEEE Access*, vol. 8, pp. 42091–42100, 2020.

[4] A. Petreska, "Cardiovascular disease prediction with machine learning techniques," *J. Cardiol. Curr. Res.*, vol. 11, no. 1, 2024.

[5] M. M. Ali *et al.*, "Heart disease prediction using supervised machine learning algorithms: Performance analysis and comparison," *Comput. Biol. Med.*, vol. 136, p. 104711, 2021.

[6] D. S. Permana and A. Silvanie, "Prediksi Penyakit Jantung Menggunakan Support Vector Machine dan Python pada Basis Data Pasien di Cleveland," *J. Nas. Inform.*, vol. 5, no. 2, pp. 170–180, 2021.

[7] J. S. Amini, R. Sitorus, and D. Hartama, "Comparison of Accuracy Level of Support Vector Machine (SVM) and K-Nearest Neighbors (KNN) Algorithms in Predicting Heart Disease," *Int. J. Emerg. Trends Eng. Res.*, vol. 11, no. 7, pp. 178–184, 2023.

[8] V. Rajinikanth, S. Kadry, and Y. Nam, "Convolutional-Neural-Network Assisted Segmentation and SVM Classification of Brain Tumor in Clinical MRI Slices," *Inf. Technol. Control*, vol. 50, no. 2, pp. 342–356, 2021.

[9] D. M. Abdullah, "Machine Learning Applications based on SVM Classification: A Review," *Qubahan Acad. J.*, vol. 1, no. 2, pp. 162–171, 2023.

[10] M. D. F. Tino, H. Hasanah, and T. D. Santosa, "PERBANDINGAN ALGORITMA SUPPORT VECTOR MACHINES (SVM) DAN NEURAL NETWORK UNTUK KLASIFIKASI PENYAKIT JANTUNG," *INFOTECH J.*, vol. 9, no. 1, pp. 1–8, 2023.

[11] D. S. Permana and A. Silvanie, "Prediksi Penyakit Jantung Menggunakan Support Vector Machine dan Python pada Basis Data Pasien di Cleveland," *J. Nas. Inform.*, vol. 5, no. 2, pp. 170–180, 2021.

[12] H. Benhar, A. Idri, and J. L. Fernández-Alemán, "Data preprocessing for heart disease classification: A systematic literature review," *Comput. Methods Programs Biomed.*, vol. 195, p. 105635, 2020.

[13] M. Kaur and J. Singh, "Comparison of various Hyperparameter Optimization techniques for SVM based classification," in *Proc. 2018 7th Int. Conf. Reliab., Inf. Knowl. Manage. (ICRIKM)*, 2018, pp. 48–53.

[14] Universitas Jambi, "Carbon 5.0 Jurusan Kimia FST UNJA," Universitas Jambi. https://www.unja.ac.id/carbon-5-0-jurusan-kimia-fst-unja/

[15] https://www.unja.ac.id/lomba-karya-tulis-ilmiah-nasional-lktin-sukses/

[16] Universitas Jambi, “Carbon 5.0 Jurusan KIMIA FST UNJA,” Universitas Jambi. https://www.unja.ac.id/carbon-5-0-jurusan-kimia-fst-unja/.

[17] Universitas Jambi, “Lomba Karya Tulis Ilmiah Nasional (LKTIN) Sukses,” Universitas Jambi, Mar. 23, 2022. https://www.unja.ac.id/lomba-karya-tulis-ilmiah-nasional-lktin-sukses/.