

DAFTAR PUSTAKA

- [1] Bishop, C. M. Pattern Recognition and Machine Learning. New York: Springer, 2006.
- [2] Badan Pusat Statistik. (2019, November 22). *Statistik kesejahteraan rakyat 2019* (PDF). [On-line]. Available: <https://www.bps.go.id/id/publication/2019/11/22/1dfd4ad6cb598cd011b500f7/statistik-kesejahteraan-rakyat-2019.html> [July 22, 2024]
- [3] United Nations Economic and Social Commission for Asia and the Pacific. (2023). *Asia and the Pacific SDG Progress Report 2023* (PDF). [On-line]. Available: <https://www.unescap.org/kp/2023/asia-and-pacific-sdg-progress-report-2023> [July 22, 2024].
- [4] World Health Organization. (2022, May 20). *World health statistics 2022* (PDF). [On-line]. Available: <https://www.who.int/data/gho/publications/world-health-statistics> [July 22, 2024].
- [5] Republik Indonesia. Undang-Undang Nomor 4 Tahun 1997 tentang Penyandang Disabilitas.
- [6] Mitchell, T. M. Machine Learning. New York: McGraw Hill, 1997.
- [7] Ng, A. Machine Learning Yearning. [Self-published], 2017.
- [8] Nasteski, V. An overview of the supervised machine learning methods. *HORIZONS.B*, 4, 51–62, 2017. Available: <https://doi.org/10.20544/HORIZONS.B.04.1.17.P05> [July 22, 2024].

- [9] Petersson, D. (2021). What is supervised learning? *SearchEnterpriseAI*. Available: www.techtarget.com/searchenterpriseai/definition/supervisedlearning#:~:text=Supervised learning is an approach,labeled for a particular output [July 22, 2024].
- [10] Goodfellow, I., Bengio, Y., & Courville, A. Deep Learning. Cambridge, MA: MIT Press, 2016.
- [11] Silver, D., Schrittwieser, J., Simonyan, K., Antonoglou, I., Huang, A., Lai, M., ... & Hassabis, D. Mastering the game of Go with deep neural networks and tree search. *Nature*, 529, 484-489, 2016.
- [12] Abbeel, P. Practical Deep Learning for Coders. [Self-published], 2020.
- [13] van Rossum, G., & Python Development Team. Python Tutorial Release 3.7.0. Python Software Foundation, 1–155, 2018.
- [14] IBM. (2022). What is an Application Programming Interface (API). *IBM.com*. Available: <https://www.ibm.com/cloud/learn/api> [July 22, 2024].
- [15] Gillis, A. S. (2020). What is API testing and how to use it? *SearchAppArchitecture*. Available: <https://www.techtarget.com/searchapparchitecture/definition/API-testing> [July 22, 2024].
- [16] Kartiko, R. D., & Umam, K. “Implementasi machine learning pada alat pendeteksi benda untuk penderita tunanetra dengan algoritma random forest,” in *Prosiding Seminar Nasional Ilmu Komputer (SNIK) 2018*, 2018.

- [17]** Mulyarahman, R. “Pembangunan Aplikasi Deteksi Objek Untuk Tunanetra Memanfaatkan Camera Glass dan Tensorflow API Pada Smartphone Android.” M.T. thesis, Universitas Komputer Indonesia, Bandung, 2021.
- [18]** Permana, A. A. “Rancang Bangun Deteksi Nominal Uang Kertas Rupiah Berbasis Deep Learning Pada Perangkat Android.” M.T. thesis, Institut Teknologi Sepuluh Nopember, Surabaya, 2023.
- [19]** Tandiera, N. A., Indrabayu, & Prayogi, A. A. “Aplikasi Pendeteksi Nominal Uang Kertas Menggunakan Visi Komputer sebagai Alat Bantu bagi Penyandang Tunanetra.” B.S. thesis, Teknik Informatika, Fakultas Teknik UNHAS, Gowa, Sulawesi Selatan, 2019.