

DAFTAR PUSTAKA

- [1] M. Albani and R. R. Andhi, "Klasifikasi Uang Rupiah Kertas Tidak Layak Edar Menggunakan CNN Xception Transfer Learning Berbasis Website," *JURNAL INOVTEK POLBENG - SERI INFORMATIKA*, vol. 8, no. 2, 2023, doi: <https://doi.org/10.35314/isi.v8i2.3657>.
- [2] T. Hadi, N. Suarna, A. I. Purnamasari, O. Nurdiawan, and S. Anwar, "Game Edukasi Mengenal Mata Uang Indonesia 'Rupiah' Untuk Pengetahuan Dasar Anak-Anak Berbasis Android," *Jurnal Riset Komputer*, vol. 8, no. 3, pp. 2407–389, 2021, doi: [10.30865/jurikom.v8i3.3609](https://doi.org/10.30865/jurikom.v8i3.3609).
- [3] A. D. K. Zulfiansyah, H. Kusuma, and M. Attamimi, "Rancang Bangun Sistem Pendeteksi Keaslian Uang," *JURNAL TEKNIK ITS*, vol. 12, no. 2, 2023, doi: <http://dx.doi.org/10.12962/j23373539.v12i2.118320>.
- [4] S. Megawati and A. Lawi, "Pengembangan Sistem Teknologi Internet of Things Yang Perlu Dikembangkan Negara Indonesia," *Journal Information Engineering and Educational Technology*, vol. 5, no. 1, Jun. 2021, doi: <https://doi.org/10.26740/jieet.v5n1.p19-26>.
- [5] R. R. C. Putra, T. Sugihartono, and F. Panca Juniawan, "Aplikasi Augmented Reality Media Pembelajaran Pengenalan Gambar Tokoh Pahlawan Nasional Pada Uang Kertas Berbasis Android," *Jurnal Sisfokom (Sistem Informasi dan Komputer)*, vol. 10, no. 3, pp. 405–412, Dec. 2021, doi: [10.32736/sisfokom.v10i3.1285](https://doi.org/10.32736/sisfokom.v10i3.1285).
- [6] A. Muhammad Nur Hidayat, Antamil, and I. M. Zakiyah, "Identifikasi Nominal Mata Uang Rupiah Bagi Penyandang Tunanetra Dengan Algoritma Convolutional Neural Network Berbasis Android," *JOURNAL SHIFT*, vol. 3, 2023, doi: <https://doi.org/10.24252/shift.v3i2.102>.
- [7] R. S. I. Sihombing, W. A. Harahap, and W. K. Rahman, "Implementasi YOLO v8 untuk Mendeteksi Mata Uang Rupiah Emisi Tahun 2022 Ber-output Audio," *JATI (Jurnal Mahasiswa Teknik Informatika)*, vol. 8, no. 4, Aug. 2024, doi: <https://doi.org/10.36040/jati.v8i4.10099>.
- [8] A. R. Pratama, M. Mustajib, and A. Nugroho, "Deteksi Citra Uang Kertas dengan Fitur RGB Menggunakan K-Nearest Neighbor," *Jurnal Eksplora Informatika*, vol. 9, no. 2, pp. 163–172, Mar. 2020, doi: [10.30864/eksplora.v9i2.336](https://doi.org/10.30864/eksplora.v9i2.336).
- [9] A. Bhatia, V. Kedia, A. Shroff, M. Kumar, B. K. Shah, and Aryan, "Fake currency detection with machine learning algorithm and image processing," in *Proceedings - 5th International Conference on Intelligent Computing and Control Systems, ICICCS 2021*, Institute of Electrical and Electronics Engineers Inc., May 2021, pp. 755–760. doi: [10.1109/ICICCS51141.2021.9432274](https://doi.org/10.1109/ICICCS51141.2021.9432274).
- [10] Al-Khowarizmi, "Model Classification of Nominal Value and The Original of IDR Money By Applying Evolutionary Neural Network," *JITE (Journal of Informatics and Telecommunication Engineering)*, vol. 3, no. 2, p. 2020, 2020, doi: [10.31289/jite.v3i2.2384](https://doi.org/10.31289/jite.v3i2.2384).
- [11] C. Suardi, D. Sundoro, K. Syariati, and R. L. Lordianto, "Bank Note Value Checker Based on Image Recognition," *JTech*, vol. 11, no. 1, pp. 24–29, 2023, doi: [10.30869/jtech.v6i2.1161](https://doi.org/10.30869/jtech.v6i2.1161).
- [12] D. A. S, F. N. A, M. R. D, M. Hilal, M. A. N. N, and F. T. Anggraeny, "Perbandingan Kombinasi Metode Template Matching dan Algoritma Feature Matching pada Pengenalan Mata Uang India," *Jurnal Teknologi Informasi dan Komunikasi*, vol. 16, no. 3, 2021, doi: <https://doi.org/10.33005/scan.v16i3.2636>.
- [13] W. Hamidah, N. A. P. Hasbullah, T. S. B. Irawan, and A. B. Kaswar, "Deteksi Nominal Uang Kertas Menggunakan OCR (Optical Character Recognition)," *Techno Xplore Jurnal Ilmu Komputer dan Teknologi Informasi*, vol. 7, no. 2, 2022, doi: <https://doi.org/10.36805/technoexplores.v7i2.2123>.
- [14] R. Sukmawardani, L. Narpulaela, and R. Rahmadewi, "Implementasi Arsitektur ResNet152 untuk Klasifikasi Uang Kertas Rupiah dengan Metode Transfer Learning," *Jurnal Mahasiswa Teknik Informatika*, vol. 8, no. 4, Aug. 2024, doi: <https://doi.org/10.36040/jati.v8i4.10001>.
- [15] A. Rilo Pambudi, Garino, and Purwantoro, "Deteksi Keaslian Uang Kertas Berdasarkan Watermark dengan Pengolahan Citra Digital," *JIP (Jurnal Informatika Polinema)*, vol. 6, no. 4, 2020, doi: <https://doi.org/10.33795/jip.v6i4.407>.
- [16] Miladiah, R. Umar, and I. Riadi, "Implementasi Local Binary Pattern untuk Deteksi Keaslian Mata Uang Rupiah," *Jurnal Edukasi dan Penelitian Informatika*, vol. 5, no. 2, 2019.
- [17] L. Kurniawati, S. K. Risandriya, and H. Wijanarko, "Pendeteksi Nominal Uang Kertas bagi Penyandang Tunanetra Menggunakan Neural Network," *JOURNAL OF APPLIED ELECTRICAL ENGINEERING*, vol. 3, no. 2, 2019, doi: <https://doi.org/10.30871/jaee.v3i2.1821>.

- [18] M. Malik Ibrahim, R. Rahmadewi, and L. Nurpulaela, "Pendeteksian Nominal Uang pada Gambar Menggunakan Convolutional Neural Network: Integrasi Metode Pra-pemrosesan Citra dan Klasifikasi Berbasis CNN," *Jurnal Mahasiswa Teknik Informatika*, vol. 7, no. 2, 2023, doi: <https://doi.org/10.36040/jati.v7i2.6863>.
- [19] W. Mellyssa, "Pengenal Nominal Uang Kertas Menggunakan Jaringan Syaraf Tiruan Backpropagation," *JURNAL LITEK : Jurnal Listrik Telekomunikasi Elektronika*, vol. 16, no. 1, pp. 1–6, 2019, doi: <http://dx.doi.org/10.30811/litek.v16i1.1463>.
- [20] A. Kirana, H. H. Hikmayanti, and J. Indra, "Pengenal Pola Aksara Sunda dengan Metode Convolutional Neural Network," *Scientific Student Journal for Information, Technology and Science*, vol. 1, no. 2, 2020.

