

## DAFTAR PUSTAKA

- [1] “Analisis Kasus Kejahatan Di Indonesia Berdasarkan Perspektif Sila Ke-2 Pancasila Kejahatan di Indonesia: Angka Kriminalitas Naik Tahun 2020 – Character Building.” <https://binus.ac.id/character-building/pancasila/analisis-kasus-kejahatan-di-indonesia-berdasarkan-perspektif-sila-ke-2-pancasila-kejahatan-di-indonesia-angka-kriminalitas-naik-tahun-2020/> (accessed Mar. 27, 2024).
- [2] BPS, “Statistik Kriminal,” *Badan Pus. Stat.*, no. 021, pp. 5–6, 2023.
- [3] S. Yunita and W. Iskandar PsV Kabupaten Deli Serdang Sumatera Utara, “Dampak Tegnologi Dan Inovasi Pada Keadilan Dalam Penegakan Hukum Di Era Digital,” *J. Educ.*, vol. xx, no. x, pp. 9212–9219, 2023.
- [4] J. Dipatiukur, N. Bandung, and J. Barat, “Mendeteksi Rawan Begal Berbasis Android Program Studi Teknik Informatika - Universitas Komputer Indonesia,” pp. 1–6, 2019.
- [5] Saliruddin, A. Nursyam, and Dzulfikar, “Kamera Cctv Berbasis Web,” *J. Eur. Acad. Dermatology Venereol.*, vol. 34, no. 8, pp. 709.e1-709.e9, 2020, [Online]. Available: <http://dx.doi.org/10.1016/j.jaad.2013.01.032>.
- [6] I. Maulana, N. Rahaningsih, and T. Suprapti, “Analisis Penggunaan Model Yolov8 (You Only Look Once) Terhadap Deteksi Citra Senjata Berbahaya,” *JATI (Jurnal Mhs. Tek. Inform.*, vol. 7, no. 6, pp. 3621–3627, 2024, doi: 10.36040/jati.v7i6.8271.
- [7] P. Stalidis, T. Semertzidis, and P. Daras, “Examining Deep Learning Architectures for Crime Classification and Prediction,” *Forecasting*, vol. 3, no. 4, pp. 741–762, 2021, doi: 10.3390/forecast3040046.
- [8] A. Nurfal Aziz *et al.*, “Prototipe Sederhana Sistem Deteksi Kriminal Berbasis Internet Of Things Menggunakan Teknologi YOLOv5 Simple Prototype of Internet of Things Based Crime Detection System Using YOLOv5 Technology,” *J. Sist. Komput.*, vol. 13, no. 1, p. 2020, 2024, doi: 10.34010/komputika.v13i1.12217.
- [9] H. Verma, S. Lotia, and A. Singh, “Convolutional neural network based criminal detection,” *IEEE Reg. 10 Annu. Int. Conf. Proceedings/TENCON*, vol. 2020-November, pp. 1124–1129, 2020, doi: 10.1109/TENCON50793.2020.9293926.
- [10] U. V. Navalgund and P. K. Priyadharshini, “Crime Intention Detection System Using Deep Learning,” *2018 Int. Conf. Circuits Syst. Digit. Enterp. Technol. ICCSDET 2018*, pp. 1–6, 2018, doi: 10.1109/ICCSDET.2018.8821168.
- [11] Z. Xu, C. Cheng, and V. Sugumaran, “Big data analytics of crime prevention and control based on image processing upon cloud computing,” *J. Surveillance, Secur. Saf.*, pp. 16–33, 2020, doi: 10.20517/jsss.2020.04.
- [12] N. Khesya, “MENGENAL FLOWCHART DAN PSEUDOCODE DALAM ALGORITMA DAN PEMROGRAMAN,” 2021, doi: <https://doi.org/10.31219/osf.io/dq45e>.
- [13] R. Aditya, V. H. Pranatawijaya, and P. B. A. A. Putra, “Rancang Bangun

- Aplikasi Monitoring Kegiatan Menggunakan Metode Prototype,” *J. Inf. Technol. Comput. Sci.*, vol. 1, no. 1, pp. 47–57, 2021.
- [14] D. O. Sihombing, “Perancangan Sistem Informasi Pengelolaan Kegiatan Himpunan Mahasiswa Menggunakan System Development Life Cycle,” *TECHBUS (Technology, Bus. Entrep.*, vol. 1, no. 1, pp. 30–41, 2023, doi: 10.61245/techbus.v1i1.5.
- [15] A. A. hakam Dani and R. Suppa, “Sistem Informasi Geografis Pemetaan Kantor-Kantor Dinas Di Kota Palopo Berbasis Website,” *Indones. J. Educ. Humanit.*, vol. 2, no. 2, pp. 1–13, 2022.
- [16] A. R. Yusri, I. F. Hanif, and M. D. Al-farel, “Perancangan Desain UI / UX Berbasis Scan Barcode Dengan Metode Design Thinking Untuk Pemesanan Makanan,” vol. 5, no. 2, 2024, doi: 10.47065/bit.v5i2.1340.