

DAFTAR PUSTAKA

- Ahmad, N., Bahri, S., & Kristiani, D. (2020). Aplikasi Kehadiran Mahasiswa Secara Otomatis Dengan Smartphone. *JITU: Journal Informatic Technology And Communication*, 4(1), 34–41.
- Ariasa, K., Susila, I. M. D., Budiarta, K., & BALI, T. K. S. S. (2021). *Aplikasi Tilang Dengan Pengenalan Plat Nomor Kendaraan Dan Pelaku Pada Platform Mobile*. hlm.
- Chen, C.-W., Shih, B.-Y., Chen, C.-Y., & Kuo, J.-W. (2012). A robust License Plate Recognition methodology by applying hybrid artificial techniques. *International Journal of Innovative Computing, Information and Control*, 8, 6777–6785.
- Gede, I., Masdiyasa, S., Bhirawa, S., Winardi, S., Informatika, T., Veteran, U., & Timur, J. (2019). *IDENTIFIKASI PLAT NOMOR KENDARAAN BERMOTOR MENGGUNAKAN METODE MULTI-STEP IMAGE PROCESSING BERBASIS ANDROID*. V. <http://jurnal.narotama.ac.id/index.php/narodroid>
- Google. (t.t.). *Android Studio: The official IDE for Android*. Diambil 18 Juni 2024, dari <https://developer.android.com/studio/intro>
- Hanif, A. R., Nasrullah, E., & Setyawan, F. X. A. (2023). DETEKSI KARAKTER PLAT NOMOR KENDARAAN DENGAN MENGGUNAKAN METODE OPTICAL CHARACTER RECOGNITION (OCR). *Jurnal Informatika dan Teknik Elektro Terapan*, 11(1). <https://doi.org/10.23960/jitet.v11i1.2897>
- Haris, M. A., Halomoan, J., Hasudungan, F., & Elektro, F. T. (2018). PERANCANGAN SURAT TANDA NOMOR KENDARAAN ELEKTRONIK MENGGUNAKAN SMART CARD DAN SECURE ACCESS MODULE. Dalam *Jurnal TEKTRIKA* (Vol. 3, Nomor 2).
- Jacobson, I. (1993). Object-Oriented Software Engineering - a Use Case Driven Approach. *International Conference on Software Technology: Methods and Tools*. <https://api.semanticscholar.org/CorpusID:47366012>
- JetBrains. (t.t.). *Kotlin documentation: Frequently asked questions*. Diambil 18 Juni 2024, dari <https://kotlinlang.org/docs/faq.html>
- Jorgensen, P. C. (2013). *Software Testing: A Craftsman's Approach, Fourth Edition*. Taylor & Francis. <https://books.google.co.id/books?id=6WlmaQAAQBAJ>
- Masse, M. (2011). *REST API design rulebook: designing consistent RESTful web service interfaces*. “O'Reilly Media, Inc.”
- Mellolo, O. (2012). Pengenalan Plat Nomor Polisi Kendaraan Bermotor. *Jurnal Ilmiah Sains*, 12(1), 35–42. <https://doi.org/10.35799/jis.12.1.2012.399>

- Ristyawan, A., & Harini, D. (2019). PROSES ICONIX DALAM ANALISA RANCANGAN APLIKASI INFORMASI JADWAL DAN TUGAS BERBASIS ANDROID. *Jurnal SIMETRIS*, 10(1).
- Rosenberg, D., Collins-Cope, M., & Stephens, M. (2005). *Agile Development with ICONIX Process: People, Process, and Pragmatism*. Apress. <https://books.google.co.id/books?id=MuhlmAEACAAJ>
- Rumbaugh, James., Jacobson, Ivar., & Booch, Grady. (1999). *The unified modeling language reference manual*. Addison-Wesley.
- Sanap, P. R., & Narote, S. P. (2010). License Plate Recognition System-Survey. *AIP Conference Proceedings*, 1324(1), 255–260. <https://doi.org/10.1063/1.3526208>
- Statista. (t.t.). *Number of Mobile internet users in Indonesia from 2010 to 2029*. Diambil 18 Maret 2024, dari <https://www.statista.com/forecasts/1147220/mobile-internet-users-in-indonesia>
- Utama, S. W., & Kusumawardhani, A. (2017). Aplikasi Pendeteksi Plat Nomor Negara Indonesia Menggunakan OpenCV dan Tesseract OCR pada Android Studio. *no. December*.
- Wang, H.-Y., Liao, C., & Yang, L.-H. (2013). What Affects Mobile Application Use? The Roles of Consumption Values. *International Journal of Marketing Studies*, 5. <https://doi.org/10.5539/ijms.v5n2p11>