

DAFTAR PUSTAKA

- [1] C. Khotari, "Research Methodology Methods & Techniques," 3rd ed., New Delhi: New Age International, 2004.
- [2] G. Udayana and I. Darmawiguna, "Pengembangan Prototipe Portal Otomatis Dengan Pendeteksian Plat Nomor Kendaraan Berbasis Raspberry Pi," *Karmapati*, vol. 5, no. 2, 2016.
- [3] A. Abdurakhim, D. Hirawan, and J. D. Bandung, "Pembangunan Purwarupa Sistem Pemantauan Pelanggaran Lalu Lintas Pada Marka Garis Batas Kendaraan Berbasis Internet of Things," 2019.
- [4] A. S. Putra, O. M. Febriani, and B. Bachry, "Implementasi Genetic Fuzzy System Untuk Mengidentifikasi Hasil Curian Kendaraan Bermotor Di Polda Lampung," *SIMADA (Jurnal Sist. Inf. Manaj. Basis Data)*, vol. 1, no. 1, p. 21, 2018.
- [5] A. A. A. Jilani, M. Usman, and A. Nadeem, "Comparative Study on DFD to UML Diagrams Transformations," vol. 1, no. 1, pp. 10–16, 2011.
- [6] M. Ronstrom and L. Thalmann, "MySQL cluster architecture overview," *MySQL*, 2004.
- [7] N. Solanki, D. Shah, and A. Shah, "A Survey on different Framework of PHP," *Int. J. Latest Technol. Eng. Manag. Appl. Sci.*, vol. VI, no. VI, pp. 155–158, 2017.
- [8] D. S. Wiyono and A. Wijayanto, "Implementasi Rest Web Service Dengan Menggunakan Json Pada Aplikasi Mobile Enterprise Resource Planning," *PERFORMA Media Ilm. Tek. Ind.*, vol. 11, no. 2, pp. 143–152, 2012.
- [9] D. NATALIANA, I. SYAMSU, and G. GIANTARA, "Sistem Monitoring Parkir Mobil menggunakan Sensor Infrared berbasis RASPBERRY PI," *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 2, no. 1, p. 68, 2014.
- [10] M. Saifuzzaman, A. Hossain, N. Nessa, and F. Narin, "Smart Security for an Organization based on IoT," *Int. J. Comput. Appl.*, vol. 165, no. 10, pp. 33–

38, 2017.

- [11] H. Eka Putra, M. Jamil, and S. Lutfi, “Smart Aquarium Berbasis Iot Menggunakan Raspberry Pi 3,” *JIKO (Jurnal Inform. dan Komputer)*, vol. 2, no. 2, pp. 60–66, 2019.
- [12] R. Buyya and A. V. Dastjerdi, *Internet of Things: principles and paradigms*. Amsterdam: Morgan Kaufmann, 2016.