

DAFTAR PUSTAKA

- [1] F. Fonggo, T. Jap, and D. Arisandi, "Web-Based Canteen Payment and Ordering System," *IOP Conf Ser Mater Sci Eng*, vol. 1007, p. 12159, Dec. 2020, doi: 10.1088/1757-899X/1007/1/012159.
- [2] J. Sarve, S. Pikalmunde, and B. Kumbhare, "School Canteen Management System", doi: 10.56726/IRJMET53982.
- [3] N. Ya'Acob *et al.*, "A cashless payment transaction (CPaT) using RFID technology," *Indonesian Journal of Electrical Engineering and Computer Science*, vol. 16, no. 1, pp. 191–199, Oct. 2019, doi: 10.11591/ijeecs.v16.i1.pp191-199.
- [4] Zulkarnaen, "Pemalsuan Uang dan Stabilitas Kamdagri," *Jurnal Ilmu Kepolisian*, vol. 14, Dec. 2020.
- [5] M. Danuri, "Perkembangan dan Transformasi Teknologi Digital," Sep. 2019.
- [6] D. W. Herdiyanto, D. Setiabudi, and A. R. Chaidir, "Electronic transaction system for user authentication and e-payment application based on RFID smart card," in *AIP Conference Proceedings*, American Institute of Physics Inc., Oct. 2020. doi: 10.1063/5.0014687.
- [7] H. Mukhtar, E. H. Nata, D. Mualfah, S. Syahril, and R. Firdaus, "Pengembangan Sistem Pembayaran Non Tunai Memanfaatkan Teknologi Near Field Communication (NFC)," *Rabit : Jurnal Teknologi dan Sistem Informasi Univrab*, vol. 7, no. 2, pp. 192–199, Jul. 2022, doi: 10.36341/rabit.v7i2.2212.
- [8] I. Gde, P. Harry, P. Pratama, N. Piarsa, and K. S. Wibawa, "Sistem Kartu Pintar Krama Bali Dengan Teknologi NFC," 2022.
- [9] A. Zein, E. Sita Eriana, S. Farizy, I. Zaenuddin, and K. Kunci, "Pemanfaatan Aplikasi Presensi Cerdas Di Sekolah Menggunakan Long Range Rfid 1*," 2024. [Online]. Available: <https://jurnal.astinamandiri.com/index.php/JIPM>
- [10] S. Aditya Utomo, D. Utomo, B. Wirawan Yohanes, and U. Kristen Satya Wacana, "Sistem e-money berbasis Contactless Smartcard dengan Teknologi RFID."
- [11] Isnawati and H. Ali, "Pengaruh Pendidikan, Informasi dan Komunikasi terhadap Internet of Things," *Jurnal Manajemen Pendidikan dan Ilmu Sosial (JMPIS)*, vol. 5, 2024, doi: 10.38035/jmpis.v5i3.
- [12] K. Zeeshan, T. Hämäläinen, and P. Neittaanmäki, "Internet of Things for Sustainable Smart Education: An Overview," *Sustainability (Switzerland)*, vol. 14, no. 7, Apr. 2022, doi: 10.3390/su14074293.
- [13] T. Santoso, "Rancang Bangun Sistem Pembayaran Non Tunai Menggunakan Rfid Berbasis Internet Of Things," 2019.

- [14] T. Puji Widiyanto, B. Berlian Tri Cahyono, N. Saputri, T. Nurrohman, and H. Crisyanto, "IoT Untuk Inovasi Pembayaran Elektronik Disekolah Desain Dan Implementasi Prototipe Kartu E-Money Menggunakan NodeMcu 8266," *Jurnal Publikasi Teknik Informatika*, vol. 3, no. 2, pp. 60–74, May 2024, doi: 10.55606/jupti.v3i2.3236.
- [15] P. Ary Silvia Maharani, I. Nyoman Piarsa, and N. Kadek Dwi Rusjyanthi, "Rancang Bangun Sistem Pembayaran Digital Berbasis Kartu RFID Menggunakan Arduino di Kantin Kewirausahaan SMK Negeri 1 Bangli," *JITTER*, vol. 4 No.2, 2023.
- [16] A. Hendawi *et al.*, "Benchmarking large-scale data management for Internet of Things," *Journal of Supercomputing*, vol. 75, no. 12, pp. 8207–8230, Dec. 2019, doi: 10.1007/s11227-019-02984-6.
- [17] S. Rakasiwi and H. Kusumo, "Utilization of E-money for School Payments Using Web-Based RFID Sensors," *Advance Sustainable Science, Engineering and Technology*, vol. 3, no. 2, Oct. 2021, doi: 10.26877/asset.v3i2.9721.
- [18] "Rancanbangun Alat Absensi Menggunakan RFID Pada PT. NUTRIPET DONGMULFOOD INDONESIA Berbasis ESP8266." [Online]. Available: <http://absensi.dongmulfood.com/abse>
- [19] H. Alias, A. A. Azmi, and S. Salim, "Student matric card payment system using RFID technology," *Jurnal IICET*, vol. 1, no. 1, pp. 21–27, 2020.