DAFTAR PUSTAKA

[1]   G. R. Payara and R. Tanone, "Penerapan Firebase Realtime Database Pada Prototype Aplikasi Pemesanan Makanan Berbasis Android," *Jurnal Teknik Informatika dan Sistem Informasi*, vol. 4, no. 3, pp. 397–406, Dec. 2018.

[2]   W. Fan, W. Taiyang, and M. R. Yuce, "2019 IEEE 5th World Forum on Internet of Things (WF-IoT)," in *Design and Implementation of a Wearable Sensor Network System for IoT-Connected Safety and Health Applications*, IEEE, 2019, pp. 87–90.

[3]   P. Thinagaran, M. N. Sulaiman, L. C.Y, and Leong.C.Y, "Internet of Things (IoT) Enabled Water Monitoring System," in *Internet of Things (IoT) Enabled Water Monitoring System*, 2015, pp. 86–87.

[4]   Mudjahidin and N. D. P. Putra, "Rancang BangunSistem Informasi Monitoring Perkembangan Proyek Berbasis Web Studi Kasus di Dinas Bina Marga dan Pemantauan," *Jurnal Teknik Industri*, vol. 11, no. 1, pp. 75–83, 2010, doi: https://doi.org/10.22219/JTIUMM.Vol11.No1.75-83.

[5]   C. Peijiang and J. Xuehua, "Design and implementation of remote monitoring system based on GSM," in *Proceedings - 2008 Pacific-Asia Workshop on Computational Intelligence and Industrial Application, PACIIA 2008*, 2008, pp. 678–681. doi: 10.1109/PACIIA.2008.195.

[6]   M. Grace Suwandi, S. Informasi, S. Bina Nusantara Jaya Lubuklinggau Jl Yos Sudarso No, A. Kel Jawa Kanan Kota Lubuklinggau, and S. Selatan, "Perancangan Dashboard Monitoring untuk Penjualan Mainan (Studi Kasus : Toko Matahari Kota Lubuklinggau)," *Jurnal Ilmiah Binary STMIK Bina Nusantara Jaya*, vol. 0, pp. 2657–2117.

[7]   M. Reza Hidayat, B. Septiana Sapudin, T. Elektro Universitas Jenderal Achmad Yani, and T. Elektro Sekolah Tinggi Teknik-PLN, "PERANCANGAN SISTEM KEAMANAN RUMAH BERBASIS IoT DENGAN NodeMCU ESP8266 MENGGUNAKAN SENSOR PIR HC-SR501 DAN SENSOR SMOKE DETECTOR," vol. 7, no. 2, 2018.

[8]   I. Firman Maulana, "Penerapan Firebase Realtime Database pada Aplikasi E-Tilang Smartphone berbasis Mobile Android," *masa berlaku mulai*, vol. 1, no. 3, pp. 854–863, 2017.

[9]   K. Simangunsong, U. A. Ahmad, and R. E. Saputra, "Desain Dan Implementasi Dashboard Monitoring Sistem Pendeteksi Kebakaran Hutan Berbasis Lora dan Web," *e-Proceeding of Engineering*, vol. 9, no. 3, pp. 974–987, 202AD.

[10]   R. Ainur and M. Irawan, "APLIKASI MONITORING VOLUME TANGKI SOLAR MENGGUNAKAN SENSOR PING ULTRASONIC BERBASIS ANDROID," in *APLIKASI MONITORING VOLUME TANGKI SOLARMENGGUNAKAN SENSOR PING ULTRASONICBERBASIS ANDROID*, 2019, pp. 9–15.

[11]   K. Setiya Budi and Y. Pramudya, "Pengembangan Sistem Akusisi Data Kelembapan dan Suhu dengan menggunakan sensor DHT11 dan Arduino berbasis IOT," *Universitas Negeri Jakarta Prosiding Seminar Nasional Fisika (E-Journal*, p. 2017, doi: 10.21009/03.SNF2017.

[12]   P. R. Utami, "ANALISIS PERBANDINGAN QUALITY OF SERVICE JARINGAN INTERNET BERBASIS WIRELESS PADA LAYANAN INTERNET SERVICE PROVIDER (ISP) INDIHOME DAN FIRST MEDIA," *Jurnal Ilmiah Teknologi dan Rekayasa*, vol. 25, no. 2, pp. 125–137, 2020, doi: 10.35760/tr.2020.v25i2.2723.

[13]   A. B. Aldiansyah, M. Hakimah, and D. T. Tukadi, "Sistem Monitoring dan Kontrol Rumah Berbasis Internet Of Things (IoT)," *051 / 1Sistem Monitoring dan Kontrol Rumah Berbasis Internet Of Things (IoT)*, pp. 1–8, 2022.