

DAFTAR PUSTAKA

- Abujazar, M. S. S., Karaağaç, S. U., Ramadan, H., Amr, S. S. A., & Alazaiza, M. Y. (2022). Application Of Pinecones Powder As A Natural Coagulants For Sustainable Treatment Of Industrial Wastewater. *Desalination Water Treat*, 269, 57-64.
- Aisuwarya, R., & Akbar, I. (2022, December). Design of Wearable Device for Monitoring the Position of A Person with Dementia. In *2022 5th International Seminar on Research of Information Technology and Intelligent Systems (ISRITI)* (pp. 554-558). IEEE.
- Arduini, I., Baldanzi, M., & Pampana, S. (2019). Reduced Growth And Nitrogen Uptake During Waterlogging At Tillering Permanently Affect Yield Components In Late Sown Oats. *Frontiers in plant science*, 10, 457867.
- Azis, M. F., & Usman, A. Z. (2022, December). Prototype Pintu Gerbang Otomatis Dengan Perintah Suara Menggunakan Mikrokontroler Dan Aplikasi Bluetooth Voice. In *Prosiding Seminar Nasional Teknologi Industri (SNTI)* (Vol. 9, No. 1, pp. 27-31).
- Desmana, D. (2021). Perancangan Robot Pendekripsi Logam Berbasis Android Dengan Komunikasi Bluetooth. *JAMIK: Jurnal Aplikasi Manajemen Informatika Komputer*, 1(2), 100-111.
- Febriani, O. M., Putra, A. S., & Prayogie, R. P. (2020, December). Rancang Bangun Sistem Monitoring Sirkulasi Obat Pada Pedagang Besar Farmasi (PBF) Di Kota Bandar Lampung Berbasis Web. In *Prosiding Seminar Nasional Darmajaya* (Vol. 1, pp. 122-132).
- Haryanto, D., & Wijaya, R. I. (2020). Tempat Sampah Membuka Dan Menutup Otomatis Menggunakan Sensor Inframerah Berbasis Arduino Uno. *Jurnal Manajemen dan Teknik Informatika (JUMANTAKA)*, 3(1).
- Irawati, I., Irmawati, D., Permana, M. G. A., & Amri, M. R. (2021). Internet Of Things (IoT) In Water Quality Monitoring Systems And Nutrition In Hydroponic Plants. *Eduvest-Journal of Universal Studies*, 1(8), 676-684.

- Jefiza, A., Puspita, W. R., Firdaus, F., Sihombing, F. A., Setiawan, A., Herlina, G., ... & Fernanda, H. (2024). Smart home: Pintu Otomatis Berbasis Voice Recognition. *Jurnal Integrasi*, 16(1), 62-67.
- Karmilasari, A. P., & Gani, A. Y. A. (2022). Aplikasi Pengolahan Data Keuangan Cv. Rabbani Asysa Menggunakan Php. *Simtek: jurnal sistem informasi dan teknik komputer*, 7(2), 157-165.
- Kusumawati, D., & Wirianto, B. A. (2020). Perancangan Bel Sekolah Otomatis Menggunakan Mikrokontroler Avr Atmega 328 Dan Real Time Clock Ds3231. *Jurnal Elektronik Sistem Informasi dan Komputer*, 4(1), 13-22.
- Luthfi, A., Faisol, A., & Ariwibisono, F. X. (2022). Smart Home Menggunakan Perintah Suara Berbasis Android. *JATI (Jurnal Mahasiswa Teknik Informatika)*, 6(2), 1059-1064.
- Richardo, T. R. (2022). Rancang Bangun Pengendali Motor Palang Pintu Parkir Otomatis. *Digital Transformation Technology*, 2(1), 1-3.
- Rizky, R. F., Zy, A. T., & Sunge, A. S. (2023). Sistem Smart Door Lock Menggunakan Voice Recognition Berbasis Arduino. *Bulletin of Information Technology (BIT)*, 4(2), 239-244.
- Samsi, K., Cole, L., Orellana, K., & Manthorpe, J. (2022). Is It Worth It? Carers' Views And Expectations Of Residential Respite For People Living With Dementia During And Beyond The COVID-19 Pandemic. *International Journal of Geriatric Psychiatry*, 37(2).
- Sjafrina, N., Budiyanto, A., Lukas, A., Yani, A., Astuti, P., Arianto, A., ... & Mahendri, I. G. A. P. (2023). Institutional Model and Strategy for Downstream Development of Shallot Agroindustry in Indonesia. *Industrial Engineering & Management Systems*, 22(4), 489-502.
- Sutanto, S. Y., Kurniawan, F., Rijaya, R., & Firmansyah, M. (2022, January). Penerapan Design Thinking pada Perancangan User Interface Aplikasi Supplier Sayur. *In MDP Student Conference* (Vol. 1, No. 1, pp. 284-289).
- Wahyuningrum, R., & Febrianto, L. (2023). Rancang Bangun Prototype Sistem Kontrol Kunci Pintu Berbasis Voice Recognition Arduino Uno & Sensor

- Bluetooth. *Jurnal Esensi Infokom: Jurnal Esensi Sistem Informasi dan Sistem Komputer*, 7(2), 78-85.
- Widodo, P., Suleman, S., & Simpony, B. K. (2023). Analysis of Internet Network Installation in Karangjati Village. *J-INTECH (Journal of Information and Technology)*, 11(1), 140-147.
- Wijaya, M. A., Boedi, A., & Saputra, J. (2018). Instrumentasi Elektronis terhadap Pengukuran Kecepatan dan Arah Angin Berbasis Arduino Nano 1Mahar Adi Wijaya, 2Aries Boedi, 3Jeki Saputra. *SinarFe7*, 1(1), 146-151.