

DAFTAR PUSTAKA

- Ayon, S. I., & Shahadat, A. S. Bin. (2019). Smart Security Box using Arduino and GSM Module. *2019 IEEE International Conference on Robotics, Automation, Artificial-Intelligence and Internet-of-Things (RAAICON)*, 155–159. <https://doi.org/10.1109/RAAICON48939.2019.70>
- Azrin, U., Ziad, I., & Suroso. (2022). Rancang Bangun Smart Box Penerima Paket Berbasis IoT Menggunakan Raspberry Pi. *Emitor: Jurnal Teknik Elektro*, 22(2), 118–125. <https://doi.org/10.23917/emitor.v22i2.19405>
- Elizabeth Christina Napitupulu, M., & Subandi. (2022). PENERAPAN PROTOTIPE SENSOR LOAD CELL, ULTRASONIK GUNA MEMANTAU DAN MENGENDALIKAN ALAT PENERIMA PAKET BERBASIS WEBSITE. *Seminar Nasional Mahasiswa Fakultas Teknologi Informasi (SENAFTI) Jakarta-Indonesia*, 1(1), 1276–1286. <https://senafti.budiluhur.ac.id/index.php/senafti/article/view/437>
- Fadhlan, M. Y., Supriyadi, T., & Maulana, M. H. (2021). Prototype Smart Mailbox untuk Penerimaan Paket Barang Berbasis IoT. *Prosiding Industrial Research Workshop and National Seminar*, 665–669. <https://jurnal.polban.ac.id/ojs-3.1.2/proceeding/article/view/2778>
- Fauzan, Y. (2020). *KOTAK PENERIMA PAKET BERBASIS IoT MENGGUNAKAN MODUL ESP32-CAM*. <https://repository.uinjkt.ac.id/dspace/handle/123456789/56069>
- Govinda, N., Supit, Y., & Baharuddin. (2022). PROTOTYPE PENGIRIMAN NOTIFIKASI PENERIMA PAKET BERBASIS ESP8266. *Simtek : Jurnal Sistem Informasi Dan*

Teknik Komputer, 7(1), 46–51.
<https://doi.org/10.51876/simtek.v7i1.122>

Harahap, D. A., & Amanah, D. (2018). PERILAKU BELANJA ONLINE DI INDONESIA: STUDI KASUS. *JRMSI - Jurnal Riset Manajemen Sains Indonesia*, 9(2), 193–213.
<https://doi.org/10.21009/JRMSI.009.2.02>

Hassan, R., & Abubakar, B. (2020). Intelligent Arduino Based Automatic Solar Tracking System Using Light Dependent Resistors (LDRs) and Servo Motor. *Science Publishing Group*, 9(2), 13–18.
<https://doi.org/10.11648/j.optics.20200902.11>

Hidayah, N. (2018). *ANALISIS KEPUASAN KONSUMEN JASA PENGIRIMAN BARANG J&T EKSPRESS DITINJAU DARI KUALITAS PELAYANAN, FASILITAS, DAN HARGA*. 2(5).
<http://simki.unpkediri.ac.id/detail/14.1.02.02.0104>

Kumar, S. S., Hemanth, D., Dwneeth, S., Dilip, K., & Divyatej, A. (2019). Automated Package Delivery Accepting System - Smart Freight Box. *2019 4th International Conference on Recent Trends on Electronics, Information, Communication & Technology (RTEICT)*, 1510–1514.
<https://doi.org/10.1109/RTEICT46194.2019.9016912>

Musyafah, A. A., Khasna, H. W., & Turisno, B. E. (2018). PERLINDUNGAN KONSUMEN JASA PENGIRIMAN BARANG DALAM HAL TERJADI KETERLAMBATAN PENGIRIMAN BARANG. *LAW REFORM*, 14(2), 151–161.
<https://doi.org/10.14710/lr.v14i2.20863>

Nonthaputha, T., Kumngern, M., Phookwantong, J., & Keawwang, S. (2020). Arduino Based Smart Box for Receiving Parcel Posts. *2020 18th International Conference on ICT and Knowledge Engineering (ICT&KE)*, 1–5.
<https://doi.org/10.1109/ICTKE50349.2020.9289909>

Rismayana, A. H., Mustopa, M. S., & Rohmayani, D. (2022). Rancang Bangun Kotak Penerima Paket Menggunakan

- Barcode Berbasis Internet of Things (IoT). *JOURNAL INFORMATICS AND ELECTRONICS ENGINEERING*, 02(02), 35–40.
<https://ejournal.poltekdedc.ac.id/index.php/jiee/article/view/677>
- Riyani, R. (2021). *TANGGUNG JAWAB PT POS TERHADAP KONSUMEN PENGGUNA JASA PADA PENGIRIMAN BARANG DI KOTA JAMBI*.
<https://repository.unja.ac.id/26020>
- Supriyadi, E., & Dzunnurain, S. A. (2022). *RANCANG BANGUN ALAT UNTUK SISTEM SORTIR DIMENSI, BERAT DAN BARCODE KOTA TUJUAN BERBASIS MIKROKONTROLER ARDUINO MEGA 2560*.
[http://repository.istn.ac.id/3518/1/LAPORAN%20PENELIT IAN_EdyS-SArfan.pdf](http://repository.istn.ac.id/3518/1/LAPORAN%20PENELITIAN_EdyS-SArfan.pdf)
- Suwartika, R., & Sembada, G. (2020). Perancangan Sistem Keamanan Menggunakan Solenoid Door Lock Berbasis Arduino Uno pada Pintu Laboratorium di PT. XYZ. *Jurnal E-Komtek (Elektro-Komputer-Teknik)*, 4(1), 62–74.
<https://doi.org/10.37339/e-komtek.v4i1.217>
- Syahputra, H., Zulfa, I., & Qusyairi, I. (2021). ANALISIS KINERJA SISTEM KAMERA PEMANTAU MENGGUNAKAN SENSOR GERAK DAN BOT TELEGRAM BERBASIS IOT (INTERNET OF THING). *JURNAL ILMIAH ELEKTRONIKA DAN KOMPUTER*, 14(1), 152–160.
<https://doi.org/10.51903/elkom.v14i1.509>
- Ulum, Moch. B., Lutfi, Moch., & Faizin, A. (2022). OTOMATISASI POMPA AIR MENGGUNAKAN NODEMCU ESP8266 BERBASIS INTERNET OF THINGS (IOT). *JATI (Jurnal Mahasiswa Teknik Informatika)*, 6(1), 86–93.
<https://doi.org/10.36040/jati.v6i1.4583>

- Vivekanandan, S., Kumar, S. R., Srinath, R., & Vinayak, R. (2022). Smart Energy Efficient Home Automation Using Telegram. *Proceedings of the International Conference on Intelligent Technologies in Security and Privacy for Wireless Communication, ITSPWC 2022, 14-15 May 2022, Karur, Tamilnadu, India.*
<https://doi.org/10.4108/eai.14-5-2022.2318872>
- Wisjhnuadji, T., Narendro, A., & Peristiwa, H. (2022). KOTAK PENYIMPANAN DENGAN SISTEM KEAMANAN BERBASIS ARDUINO. *Semnas Ristek (Seminar Nasional Riset Dan Inovasi Teknologi)*, 6(1), 947–952.
<https://doi.org/10.30998/semnasristek.v6i1.5834>