

DAFTAR PUSTAKA

- Abdaur, Oleh, and Rusdi Al Mujahid. n.d. *HALAMAN SAMPUL SKRIPSI PROGRAM STUDI TEKNIK INFORMATIKA FAKULTAS TEKNIK DAN KOMPUTER UNIVERSITAS PUTERA BATAM*.
- Abdillah, Rahman. 2021. "Pemodelan Uml Untuk Sistem Informasi Persewaan Alat Pesta." *Jurnal Fasilkom* 11(2):79–86. doi: 10.37859/jf.v11i2.2673.
- Audrilia, Meri, and Arief Budiman. 2020. "Perancangan Sistem Informasi Manajemen Bengkel Berbasis Web (Studi Kasus : Bengkel Anugrah)." *Jurnal Madani : Ilmu Pengetahuan, Teknologi, Dan Humaniora* 3(1):1–12. doi: 10.33753/madani.v3i1.78.
- Bayu, Rizky Bayu Santoso, Rini Puji Astutik, and Deni Irawan. 2021. "Rancang Bangun Smarthome Berbasis Qr Code Dengan Mikrokontroler Module Esp32." *JASEE Journal of Application and Science on Electrical Engineering* 2(01):47–60. doi: 10.31328/jasee.v2i01.60.
- Bu'u, Kornelius Setiawan, Nachrowie Nachrowie, and Elta Sonalitha. 2023. "Monitoring Kualitas Air Pada Aquarium Berbasis Internet of Things (IoT)." *Blend Sains Jurnal Teknik* 2(2):184–90. doi: 10.56211/blendsains.v2i2.321.
- Chuzaini, Fanharis, and Dzulkiflih. 2022. "IoT Monitoring Kualitas Air Dengan Menggunakan Sensor Suhu , PH , Dan Total Dissolved Solids (TDS)." *Jurnal Inovasi Fisika Indonesia* 11(3):46–56.
- Dahir, Abdukadir, Mohamed Omar, and Yahye Abukar. 2023a. "Internet of Things Based Agricultural Drought Detection System: Case Study Southern Somalia." *Bulletin of Electrical Engineering and Informatics* 12(1):69–74. doi: 10.11591/eei.v12i1.4117.
- Dahir, Abdukadir, Mohamed Omar, and Yahye Abukar. 2023b. "Internet of Things Based Agricultural Drought Detection System: Case Study Southern Somalia." *Bulletin of Electrical Engineering and Informatics* 12(1):69–74. doi: 10.11591/eei.v12i1.4117.
- Ebrahim, Aseel Thamer, Marwa Mawfaq Mohamedsheet Al-Hatab, Entisar Younis Abd Al-Jabbar, Warqaa H. Alkhaled, and Zaid Husham Al-Sawaff. 2023a. "Using IoT Technology for Monitoring Alzheimer's and Elderly Patients." *Indonesian Journal of Electrical Engineering and Computer Science* 31(2):986–94. doi: 10.11591/ijeecs.v31.i2.pp986-994.
- Ebrahim, Aseel Thamer, Marwa Mawfaq Mohamedsheet Al-Hatab, Entisar Younis Abd Al-Jabbar, Warqaa H. Alkhaled, and Zaid Husham Al-Sawaff. 2023b. "Using IoT Technology for Monitoring Alzheimer's and Elderly Patients." *Indonesian Journal of Electrical Engineering and Computer Science* 31(2):986–94. doi: 10.11591/ijeecs.v31.i2.pp986-994.

- Febriyanti, Rina Husnaini, and Hanna Sundari. 2022. "Metode Action Research Berbasis Daring." 05(06):618–35.
- Galuh Pratama, Dimas, Joni Maulindar, and Ratna Puspita Indah. 2023. "Perancangan Monitoring & Pengontrol PH Sayuran Sawi Hidroponik Berbasis IoT (Internet Of Things)." *Ratna Puspita Indah INNOVATIVE: Journal Of Social Science Research* 3:4051–60.
- Hariono, Tholib, and Lailatul Fitri Fajriyah. 2021. "Monitoring Sistem Otomatisasi Hidroponik Berbasis Mobile." *Exact Papers in Compilation* 3(2):347–52.
- Indriyanto, Slamet, Fikra Titan Syifa, and Hanif Aditya Permana. 2020. "Sistem Monitoring Suhu Air Pada Kolam Benih Ikan Koi Berbasis Internet of Things." *TELKA - Telekomunikasi, Elektronika, Komputasi Dan Kontrol* 6(1):10–19. doi: 10.15575/telka.v6n1.10-19.
- Indriyanto, Slamet, Prasetyo Yuliantoro, and Dinda Kusumawati. 2022. "Sistem Monitoring Suhu Air Pada Aquascape Berbasis Internet of Things (IoT)." *Journal of Telecommunication, Electronics, and Control Engineering (JTECE)* 4(1):56–65. doi: 10.20895/jtece.v4i1.608.
- Muhammad, Hi Hujairah. 2021. "Jurnal Ilmiah Wahana Pendidikan." *Jurnal Ilmiah Wahana Pendidikan* <https://jurnal.unibrah.ac.id/index.php/JIWP> 7(1):391–402. doi: 10.5281/zenodo.4541278.
- Najib, Muhammad Fajrin, Kukuh Setiawan, M. Syamsuel Hadi, Erwin Yuliadi, Jurusan Agroteknologi, Fakultas Pertanian, and Universitas Lampung. n.d. "PERBANDINGAN PRODUKSI UBIKAYU (Manihot Esculenta Crantz) AKIBAT PENAMBAHAN PUPUK KCI DAN PEMBERIAN PUPUK MIKRO SAAT PANEN 7 BULAN COMPARISON OF CASSAVA (Manihot Esculenta Crantz) YIELD APPLIED BY KCI AND MICRO HARVEST AT 7 MONTH."
- Pangestu, Anggher Dea, Feby Ardianto, and Bengawan Alfaresi. 2019. "Sistem Monitoring Beban Listrik Berbasis Arduino Nodemcu Esp8266." *Jurnal Ampere* 4(1):187. doi: 10.31851/ampere.v4i1.2745.
- Rahman, Ahmad Taufiqur, and Amalia Herlina. 2022. "Rancang Bangun Sistem Monitring Dan Kontrol Pencampuran Nutrisi Dan Ph Air Pada Tanaman Hdiroponik Berbasis Internet Of Things." *JEECOM Journal of Electrical Engineering and Computer* 4(2):87–95. doi: 10.33650/jeecom.v4i2.4460.
- Rahman, Baharuddin, and Sri Ayu Ningsi. 2022. "Sistem Informasi Monitoring Skripsi Mahasiswa Berbasis Website." *Simtek : Jurnal Sistem Informasi Dan Teknik Komputer* 7(2):166–70. doi: 10.51876/simtek.v7i2.152.

- Ramdhini, Rizki Nisfi. 2023. "BAB 1 STRUKTUR DAN FUNGSI SEL TUMBUHAN." *FISIOLOGI TUMBUHAN* 1.
- Setiyanto, Rudi, Nunung Nurmaesah, and Nyai Sri Astuti Rahayu. 2019. "Perancangan Sistem Informasi Persediaan Barang Studi Kasus Di Vahncollections." *Jurnal Sisfotek Global* 9(1):137–42. doi: 10.38101/sisfotek.v9i1.267.
- Singgih, Mohammad, Kusuma Prabawati, Dhiyaul Abdulloh, Teknik Industri, and Media Hidroponik. 2019. "HIDROPONIK NFT." 03(1):21–24.
- Susilawati, Setia, and Sunarsan Sitohang. 2020. "The Design Of Arduino Prototype For Monitoring Septic Tank Using Message Gateway." *JEEMECES (Journal of Electrical Engineering, Mechatronic and Computer Science)* 3(2):157–64. doi: 10.26905/jeemecs.v3i2.4404.
- Syidiq, Ismail Hakim Asy. 2022. "Hidroponik Untuk Meningkatkan Ekonomi Keluarga." *Journal Science Innovation and Technology (SINTECH)* 2(2):16–19. doi: 10.47701/sintech.v2i2.1882.
- Wantoro, Agus, Slamet Samsugi, and Muhammad Joko Suharyanto. 2021. "Sistem Monitoring Perawatan Dan Perbaikan Fasilitas PT PLN (Studi Kasus : Kota Metro Lampung)." *Jurnal TEKNO KOMPAK* 15(1):116–30.
- Waruru, Samuel Julianda Berkat; Sitohang, Sunarsan. 2021. "Robot Mobil Pencari Target Dalam Robot Mobil Pencari Target Dalam." *Comasie* 5.