

## DAFTAR PUSTAKA

- [1] B. F. Akbar, S. Aminah, M. Betania, and R. Insani, "CETEER : A FULL FEATURED IOT-SOFTWARE SOLUTION FOR A BETTER DRIVING EXPERIENCE AND TRANSPORTATION ECOSYSTEM."
- [2] S. Ingale, S. Kothawade, A. Patankar, and R. Kulkarni, "Design and Analysis of A Brake Caliper," *International Journal of Mechanical Engineering and Technology*, vol. 7, no. 4, pp. 227–233, [Online]. Available:  
<http://www.iaeme.com/IJMET/index.asp227http://www.iaeme.com/ijmet/issues.asp?JType=IJMET&VType=7&IType=4JournalImpactFactor>
- [3] Angelia Maharani Purba and Efandsah Perdana Siregar, "Rancang Bangun Alat Ukur Uji Emisi Kendaraan Gas Karbon Monoksida (CO), Karbondioksida (CO<sub>2</sub>), dan Hidrokarbon (HC) Berbasis IoT," vol. 3, no. 1, pp. 1–6, Apr. 2023.
- [4] Arduino.cc, *Uno R3*. 2023.
- [5] Espressif Systems, *ESP8266EX Datasheet*, vol. 7. 2023.
- [6] H. P. Ramadhan, C. Kartiko, and A. Prasetyadi, "Monitoring Kualitas Air Tambak Udang Menggunakan NodeMCU, Firebase, dan Flutter," *Jurnal Teknik Informatika dan Sistem Informasi*, vol. 6, no. 1, Apr. 2020, doi: 10.28932/jutisi.v6i1.2365.
- [7] N. Susanto, R. Purwaningsih, and A. Baharullah, "ANALISIS PENGARUH TRANSMISI MOBIL MANUAL DAN OTOMATIS TERHADAP TINGKAT KESULITAN YANG DIHADAPI PENGEMUDI PEMULA," 2017.
- [8] J. Teknik Mesin, P. Studi Alat Berat, P. Negeri Balikpapan, J. Soekarno Hatta Km, and K. Timur, "APLIKASI INTERNET OF THINGS MONITORING SUHU ENGINE UNTUK MENCEGAH TERJADINYA OVER HEAT," vol. 7, no. 2, 2018.

- [9] D. Kurniawan, S. R. Sulistiyanti, and U. Murdika, "SISTEM PEMANTAU GAS KARBON MONOKSIDA (CO) DAN KARBON DIOKSIDA (CO<sub>2</sub>) MENGGUNAKAN SENSOR MQ7 DAN MQ-135 TERINTEGRASI TELEGRAM," *Jurnal Informatika dan Teknik Elektro Terapan*, vol. 11, no. 2, Apr. 2023, doi: 10.23960/jitet.v11i2.2963.
- [10] W. A. H. S. Putra, J. Jamaaluddin, I. Anshory, and A. Ahfas, "Spreadsheet-Based Car Engine Temperature And Compression Pressure Gauge," *Journal of Computer Networks, Architecture and High Performance Computing*, vol. 6, no. 1, Jan. 2024, doi: 10.47709/cnahpc.v6i1.3472.
- [11] T. Bidang and T. K. Otomotif, "SKRIPSI RANCANG BANGUN ALAT PROTEKSI MESIN UNTUK MENCEGAH DARI OVER HEATING BERBASIS ARDUINO MENGGUNAKAN SENSOR SUHU Ditujukan untuk memenuhi sebagian persyaratan memperoleh gelar Sarjana Sains."
- [12] B. Bohara, S. Maharjan, and B. R. Shrestha, "IoT Based Smart Home Using Blynk Framework." [Online]. Available: <http://www.blynk.cc/>
- [13] Nurudin, A. A. Sukmandhani, and M. Zarlis, "Monitoring Applications for Vehicle based on Internet of Things (IoT) using the MQTT Protocol," *Procedia Comput Sci*, vol. 227, pp. 73–82, 2023, doi: 10.1016/j.procs.2023.10.504.
- [14] Muhammad Sayuti Akbar, "Pembangunan Sistem Monitoring Keamanan Mobil Berbasis Iot," Universitas Komputer Indonesia, 2019.
- [15] W. A. H. S. Putra, J. Jamaaluddin, I. Anshory, and A. Ahfas, "Spreadsheet-Based Car Engine Temperature And Compression Pressure Gauge," *Journal of Computer Networks, Architecture and High Performance Computing*, vol. 6, no. 1, Jan. 2024, doi: 10.47709/cnahpc.v6i1.3472.

[16] “ITU-T End-user multimedia QoS categories,” 2001.