

DAFTAR PUSTAKA

- [1] N. Sholeh, K. Joni, and M. Ulum, “Sistem Monitoring Kondisi Kendaraan Motor Injeksi Berbasis Mikrokontroler”.
- [2] S. Adhisuwignjo and D. Dewatama, “On Board Diagnostic (OBD) Reader Berbasis Arduino,” no. November, pp. 57–61, 2016.
- [3] H. Sari and A. Wailanduw, “RANCANG BANGUN ALAT MONITORING KERJA SENSOR PADA SEPEDA MOTOR INJEKSI,” vol. 07, pp. 40–46, 2022.
- [4] S. K. Singh, A. K. Singh, and A. Sharma, “OBD - II based intelligent vehicular diagnostic system using iot,” *CEUR Workshop Proc.*, vol. 2786, pp. 511–515, 2021.
- [5] I. W. Yani, Prabowo; Degeng, “Rancang Bangun Pembaca Display Data on Board Diagnostic (Obd) Mesin Mobil Berbasis ARDUINO,” no. Selisik, pp. 213–218, 2016.
- [6] Elmelectronics, “ELM327 Elm Electronics – Circuits for the Hobbyist OBD to RS232 Interpreter,” 2011, [Online]. Available: www.elmelectronics.com
- [7] S. H. Chen and Y. R. Wei, “A study on speech control interface for vehicle on-board diagnostic system,” *Proc. - 4th Int. Conf. Genet. Evol. Comput. ICGEC 2010*, pp. 614–617, 2010, doi: 10.1109/ICGEC.2010.157.
- [8] F. Kong, L. Zhang, J. Zeng, and Y. Zhang, “Automatic measurement and control system for vehicle ECU based on CAN bus,” *Proc. IEEE Int. Conf. Autom. Logist. ICAL 2007*, pp. 964–968, 2007, doi: 10.1109/ICAL.2007.4338706.
- [9] J. Yadav, A. Bhatia, E. Jain, and N. Goyal, “Internet of Things (IOT): Confronts and,” vol. 5, no. Viii, pp. 1226–1231, 2017.
- [10] S. Son and D. Saptaningtyas, “Pengembangan Mikrokontroler Sebagai Remote Control Berbasis Android,” *J. Tek. Inform.*, vol. 11, no. 1, pp. 67–74, 2018, doi: 10.15408/jti.v11i1.6293.