

DAFTAR PUSTAKA

- [1] Kemdikbud.go.id, 2024.
<https://pusatprestasinasional.kemdikbud.go.id/event/riset-dan-inovasi/dikti/kontes-robot-indonesia-2024-2024-dikti> (accessed Jun. 06, 2024).
- [2] A. Jha, A. Singh, R. Kerketta, D. Prasad, K. Neelam, and V. Nath, “Development of autonomous garbage collector robot,” *Lecture Notes in Electrical Engineering*, pp. 567–576, 2019, doi: https://doi.org/10.1007/978-981-13-7091-5_46
- [3] A. P. P. Prasetyo, Rendyansyah, S. Desy Siswanti, S. Nurmaini, and Abdurahman, “Garbage Collector Robot (Gacobot) design for dry waste distribution,” *Journal of Physics: Conference Series*, vol. 1500, p. 012103, Apr. 2020, doi: <https://doi.org/10.1088/1742-6596/1500/1/012103>
- [4] R. Ananda and M. Amin, “Control of a robot car with two commands via HC-05,” *International Conference on Social, Sciences and Information Technology*, vol. 1, pp. 71–76, Aug. 2020. doi:<https://doi.org/10.33330/icossit.v1i1.782>
- [5] M. Mahbub, “Design and implementation of multipurpose radio controller unit using NRF24L01 wireless transceiver module and Arduino as MCU,” *International Journal of Digital Information and Wireless Communications*, vol. 9, no. 2, pp. 61–72, 2019, doi: <https://doi.org/10.17781/p002598>
- [6] R. Setyawan, P. Murdiyati, and M. A. Putra, “Rancang bangun Robot Delta berbasis Arduino Uno,” *PoliGrid*, vol. 4, no. 1, Nov. 2023, doi: <https://doi.org/10.46964/poligrd.v4i1.23>
- [7] “KRI 2024,” Kontes Robot Indonesia.
<https://kontesrobotindonesia.id/kri-2024.html> (accessed Jun. 06, 2024).