

DAFTAR PUSTAKA

- [1] W. W. A. Dewi and W. R. Syauki, "Pesan Kampanye Non-Government Organization terhadap Permasalahan Sampah Plastik," *Jurnal Riset Komunikasi (JURKOM)*, vol. 5, no. 2, pp. 159–171, Aug. 2022, doi: 10.38194/jurkom.v5i2.428.
- [2] I. K. Sari and Sudarti, "Analisis Berbagai Metode Pengolahan Sampah Sebagai Solusi Permasalahan Sampah di Kabupaten Lumajang," *Jurnal EnviScience/Jurnal EnviScience (Environment Science)*, vol. 6, no. 2, pp. 82–95, Sep. 2022, doi: 10.30736/6ijev.v6iss2.361.
- [3] M. Ramdhan and E. Hermawan, "Permasalahan Sampah di Kota Bogor Sebagai Wilayah Penyangga DKI Jakarta," *Jurnal Riset Jakarta*, vol. 15, no. 2, Nov. 2022, doi: 10.37439/jurnaldrd.v15i2.59.
- [4] "A deep learning-based radar and camera sensor fusion architecture for object detection," *IEEE Conference Publication | IEEE Xplore*, Oct. 01, 2019. <https://ieeexplore.ieee.org/abstract/document/8916629>
- [5] "CLOCS: Camera-LiDAR Object Candidates fusion for 3D object detection," *IEEE Conference Publication | IEEE Xplore*, Oct. 24, 2020. <https://ieeexplore.ieee.org/abstract/document/9341791>
- [6] *An AI-Powered smart camera for object detection*. (2021, July 8). *IEEE Conference Publication | IEEE Xplore*. <https://ieeexplore.ieee.org/abstract/document/9489064>

- [7] *Implementation of an object tracking system using Arduino and Huskylens camera.* (2023, July 6). IEEE Conference Publication | IEEE Xplore.
<https://ieeexplore.ieee.org/abstract/document/10335441>
- [8] “Kontes Robot Indonesia,” Kontes Robot Indonesia.
<https://kontesrobotindonesia.id/index.html>