

DAFTAR PUSTAKA

- [1] D. Untuk, M. Salah, S. Syarat, M. Gelar, and S. Teknik, “PROTOTIPE SISTEM PENGUSIR HAMA BURUNG BERBASIS COMPUTER VISION,” 2018.
- [2] V. Mazzia, A. Khaliq, F. Salvetti, and M. Chiaberge, “Real-time apple detection system using embedded systems with hardware accelerators: An edge AI application,” *IEEE Access*, vol. 8, pp. 9102–9114, 2020, doi: 10.1109/ACCESS.2020.2964608.
- [3] S. R. Dewi, “DEEP LEARNING OBJECT DETECTION PADA VIDEO,” YOGYAKARTA, May 2018.
- [4] A. R. Feridianto, “RANCANG BANGUN MODUL KAMERA DETEKSI KECEPATAN KENDARAAN MENGGUNAKAN NVIDIA JETSON NANO,” Jember, Jul. 2019.
- [5] T. A. Salih and M. Basman Gh, “A novel Face Recognition System based on Jetson Nano developer kit,” in *IOP Conference Series: Materials Science and Engineering*, Nov. 2020, vol. 928, no. 3. doi: 10.1088/1757-899X/928/3/032051.
- [6] P. Viola and M. Jones, “Rapid Object Detection using a Boosted Cascade of Simple Features,” 2001.
- [7] P. H. B. Harahap, “Pengaruh Frame Size dan Frame Rate Kode Video Terhadap Kinerja Video Streaming pada Jaringan 802.11,” 2018.