

DAFTAR PUSTAKA

- [1] M. S. Ari Beni Santoso, "PEMBUATAN OTOMASI PENGATURAN KERETA API, Pengereman, dan Palang Pintu pada Rel Kereta Api Mainan Berbasis Mikrokontroler," *Jurnal FEMA*, vol. 1, no. 1, p. 2, 2013.
- [2] F. N. Pramono Yulianto, "Rancang Bangun Aplikasi Simulasi Penggunaan Kamera DSLR Berbasis Multimedia," *Jurnal STI*, vol. 2, no. 2, p. 4, 2014.
- [3] Periyadi. Setia. J. I. . Supriyadi, "Membangun Sistem Monitoring Keamanan Rumah," *jurnal eproc*, vol. 16, no. 443, p. 6, 2016.
- [4] M. S. V. Gawande, "International Journal of Advanced Research in Computer Science and Software Engineering," *Raspberry Pi Technology*, vol. 5, no. 4, pp. 37-40, 2015.
- [5] Anang. S. Marlindia. I. S. Andika Framudya Mapanji, "Prototype Ayunan Bayi Otomatis Berbasis Raspberry Pi," *JURNAL EPROC 2*, vol. 6, no. 15, pp. 4-5, 2015.
- [6] N. M. Pedro Neto, "Kalman filter-based yaw angle estimation by fusing inertial and magnetic sensing: a case study using low cost sensors," Emerald Group Publishing Limited, Coimbra, Portugal, 2015.
- [7] Y. X. J. Z. Yui Dai, "Estimation of tool position based on vibration sense during robotic bone milling," IEEE, Nankai, China, 2016.
- [8] W. F. Abaya, "Low cost smart security camera with night vision capability using Raspberry Pi and OpenCV," IEEE, Manila, 2015.
- [9] J. C. D. Oliveira, "Chatting with Arduino platform through Telegram Bot," IEEE, Registro, Brazil, 2016.
- [10] T. M. A. D. Radoslaw Weychan, "Implementation aspects of speaker recognition using Python language and Raspberry Pi platform," IEEE, Poland, 2015.