

DAFTAR PUSTAKA

- [1] D. Com, “Kasus pencurian.” [Online]. Available: https://news.detik.com/berita/d-4540850/rumah-kosong-di-bekasi-dibobol-maling-1-unit-mobil-dibawa-kabur?_ga=2.172719715.1753743835.1600509368-1807067239.1594667041. [Accessed: 19-Sep-2020].
- [2] D. Craig Matsuura, H. Greg Cooper, and H. Thomas Leishman, “HOME AUTOMATION SECURITY SYSTEM AND METHOD,” 032115, 2010.
- [3] R. Soelistijorini, “IMPLEMENTASI ESP32 UNTUK MONITORING SUHU DAN KELEMBAPAN PADA FERMENTASI TEMPE BERBASIS IOT,” vol. 1, 2019.
- [4] I. Allafi and T. Iqbal, “Design and Implementation of a Low Cost Web Server Using ESP32 for Real-Time Photovoltaic System Monitoring,” 2017.
- [5] H. M. Shadiq, S. Sudjadi, and D. Darjat, “PERANCANGAN KAMERA PEMANTAU NIRKABEL MENGGUNAKAN RASPBERRY PI MODEL B,” *Transient J. Ilm. Tek. Elektro*, vol. 3, no. 4, pp. 546–551, Feb. 2015, doi: 10.14710/TRANSIENT.3.4.546-551.
- [6] E. Sudarmilah, “SISTEM PELACAKAN WAJAH METODE HAAR,” vol. Volume 1 N, 2010.
- [7] K. Zhang, Z. Zhang, Z. Li, and Y. Qiao, “Joint Face Detection and Alignment Using Multitask Cascaded Convolutional Networks,” *IEEE Signal Process. Lett.*, vol. 23, no. 10, pp. 1499–1503, 2016, doi: 10.1109/LSP.2016.2603342.
- [8] Espressif, “ESP 32 WROOM SERIES DATASHEET,” Shanghai, 2019.
- [9] FTDI, “FT232 chip.”
- [10] OmniVision Technologies, “Datasheet - OV2640 Color CMOS UXGA (2.0 MegaPixel) CAMERACHIP with OmniPixel2 Technology,” 2006.
- [11] Cytron Technologies, “TowerPro SG90 Micro Servo,” pp. 3–5.
- [12] Github, “Adafruit | writeHline |writeVline.” [Online]. Available: http://adafruit.github.io/Adafruit-GFX-Library/html/class_adafruit___g_f_x.html. [Accessed: 05-Jun-2020].

- [13] Runscope, “status code http,” 2016. [Online]. Available: <https://httpstatuses.com/>.
- [14] Robotzeroone, “Edit html inti gunzip,” 2019. [Online]. Available: <https://robotzero.one/esp32-cam-custom-html/>. [Accessed: 07-Sep-2020].
- [15] T. Pro, “Servo SG90.”