

DAFTAR PUSTAKA

- [1] "Sistem Keamanan Ruang Berbasis WEB Menggunakan Webcam dan Sensor PIR | Jurnal Arus Elektro Indonesia."
<https://jurnal.unej.ac.id/index.php/E-JAEI/article/view/3026> (accessed Aug. 07, 2020).
- [2] G. I. Hapsari, G. A. Mutiara, and H. Tarigan, "Face recognition smart cane using Haar-like features and eigenfaces," *TELKOMNIKA*, vol. 17, no. 2, pp. 973–980, 2019, doi: 10.12928/TELKOMNIKA.v17i2.11772.
- [3] A. Schmidt and A. Kasiński, "The performance of the Haar Cascade classifiers applied to the face and eyes detection," *Adv. Soft Comput.*, vol. 45, pp. 816–823, 2007, doi: 10.1007/978-3-540-75175-5_101.
- [4] "A. Sofwan, 'Belajar Mysql dengan Phpmyadmin Pendahuluan,' pp. 1–29, 2011. - Google Search."
<https://www.google.com/search?q=A.+Sofwan%2C+%27Belajar+Mysql+dengan+Phpmyadmin+Pendahuluan%2C%27+pp.+1-29%2C+2011.&oq=A.+Sofwan%2C+%27Belajar+Mysql+dengan+Phpmyadmin+Pendahuluan%2C%27+pp.+1-29%2C++++2011.&aqs=chrome..69i57j91j0j9&sourceid=chrome&ie=UTF-8> (accessed Aug. 07, 2020).
- [5] P. DuBois, "MySQL," 2013. Accessed: Aug. 21, 2020. [Online]. Available: <https://dl.acm.org/citation.cfm?id=2484635>.
- [6] M. Delisle, *Mastering phpMyAdmin 3.1 for effective MySQL management*. 2009.
- [7] D. D.-S. Canada and undefined 2007, "Installing, configuring, and developing with Xampp," *worldcolleges.info*, Accessed: Aug. 07, 2020. [Online]. Available: <http://worldcolleges.info/sites/default/files/ap5.pdf>.
- [8] G. Bradski and A. Kaehler, *Learning OpenCV: Computer vision with the OpenCV library*. 2008.
- [9] G. Bradski and A. Kaehler, *Learning OpenCV: Computer vision with the OpenCV library*. 2008.
- [10] M. Lutz O'reilly *et al.*, "Programming Python," 2001. Accessed: Aug. 21, 2020. [Online]. Available: <https://books.google.com/books?hl=en&lr=&id=c8pV-TzyfBUC&oi=fnd&pg=PR11&dq=python%27&ots=n4cH5RVXRU&sig=5JFt021D8HV8vZFoOrhJWJ968hQ>.
- [11] "Programming Python - Mark Lutz - Google Books."
https://books.google.co.id/books?hl=en&lr=&id=c8pV-TzyfBUC&oi=fnd&pg=PR11&dq=python&ots=n4cFdSXSOX&sig=ogZcyzHKyciz z6xts5X-Fb6KmjI&redir_esc=y#v=onepage&q&f=false (accessed Aug. 07, 2020).

- [12] C. Wai Zhao, J. Jegatheesan, and S. Chee Loon, "Exploring IOT Application Using Raspberry Pi," *Int. J. Comput. Networks Appl.*, vol. 2, no. 1, Accessed: Aug. 07, 2020. [Online]. Available: <http://www.digi.com>.
- [13] "Solenoid-controlled door lock," Feb. 1952, Accessed: Apr. 01, 2019. [Online]. Available: <https://patents.google.com/patent/US2729089A/en>.
- [14] I. D. Wijaya, U. Nurhasan, and M. A. Barata, "IMPLEMENTASI RASPBERRY PI UNTUK RANCANG BANGUN SISTEM KEAMANAN PINTU RUANG SERVER DENGAN PENGENALAN WAJAH MENGGUNAKAN METODE TRIANGLE FACE," *J. Inform. Polinema*, vol. 4, no. 1, p. 9, Nov. 2017, doi: 10.33795/jip.v4i1.138.
- [15] Dickson Kho, "Pengertian Relay dan Fungsi Relay," 2019. <https://teknikelektronika.com/pengertian-relay-fungsi-relay/> (accessed May 03, 2019).
- [16] "Keypad, Keypad *Matrix* and Electronic Device," Nov. 2010.
- [17] G. J. Ballantyne, K. Bargroff, C. J. Persico, and R. Santa Fe, "(12) United States Patent," Jul. 2004.
- [18] R. Hartanto and M. N. Adji, "Face recognition for attendance *System* detection," in *Proceedings of 2018 10th International Conference on Information Technology and Electrical Engineering: Smart Technology for Better Society, ICITEE 2018*, Nov. 2018, pp. 376–381, doi: 10.1109/ICITEED.2018.8534942.