Daftar Pustaka

[1]   Grand View Research, "Smart Lock Market Size, Share, Industry Research Report 2027," Februari 2020. [Online]. Available: https://www.grandviewresearch.com/industry-analysis/smart-lock-market. [Accessed 28 12 2020].

[2]   E. Rawes and J. Velasco, "The best smart locks for 2020," Digital Trends, 1 12 2020. [Online]. Available: https://www.digitaltrends.com/home/best-smart-locks/. [Accessed 30 12 2020].

[3]   K. Marciniak, "Digital lockpicking - stealing keys to the kingdom," F-Secure Labs, 11 Desember 2019. [Online]. Available: https://labs.f-secure.com/blog/digital-lockpicking-stealing-keys-to-the-kingdom. [Accessed 30 12 2020].

[4]   RASPBERRY PI FOUNDATION, "Remote Access," RASPBERRY PI FOUNDATION, [Online]. Available: https://www.raspberrypi.org/documentation/remote-access/. [Accessed 12 30 2020].

[5]   G. Ho, D. Leung, P. Mishra, A. Hosseini, D. Song and D. Wagner, "Smart Locks: Lessons for Securing Commodity Internet of Things Devices," in *ASIA CCS '16*, 2016.

[6]   S. Kavde, R. Kavde, S. Bodare and G. Bhagat, "Smart digital door lock system using Bluetooth technology," in *2017 International Conference on Information Communication and Embedded Systems (ICICES)*, Chennai, 2017.

[7]   M. E. Beqqal and M. Azizi, "Review on security issues in RFID systems," *Advances in Science, Technology and Engineering Systems Journal,* vol. II, no. 6, pp. 194-202, 2017.

[8]   RASPBERRY PI FOUNDATION, "Raspberry Pi 3 Model B+," RASPBERRY PI FOUNDATION, [Online]. Available: https://www.raspberrypi.org/products/raspberry-pi-3-model-b-plus/. [Accessed 1 1 2021].

[9]   D. M'Raihi, S. Machani, M. Pei and J. Rydell, "TOTP: Time-Based One-Time Password Algorithm," May 2011. [Online]. Available: https://tools.ietf.org/pdf/rfc6238.pdf. [Accessed 3 1 2021].

[10] PyOTP Contributors, "PyOTP - The Python One-Time Password Library," [Online]. Available: https://pyauth.github.io/pyotp/. [Accessed 5 January 2021].

[11] NXP Semiconductors, "MFRC522 Datasheet," 27 April 2016. [Online]. Available: https://www.nxp.com/docs/en/data-sheet/MFRC522.pdf. [Accessed 26 1 2021].

[12] E. Young and M. Macdonald-Wallace, "MFRC522-python," [Online]. Available: https://github.com/pimylifeup/MFRC522-python. [Accessed 26 1 2021].

[13] Adafruit, "Adafruit Optical Fingerprint Sensor," 02 Februari 2021. [Online]. Available: https://cdn-learn.adafruit.com/downloads/pdf/adafruit-optical-fingerprint-sensor.pdf. [Accessed 14 Februari 2021].

[14] K. Michael, "top(1) — Linux manual page," September 2020. [Online]. Available: https://man7.org/linux/man-pages/man1/top.1.html. [Accessed 24 1 2021].

[15] G. Rodola, "Psutil," [Online]. Available: https://psutil.readthedocs.io/en/latest/#. [Accessed 01 02 2021].

[16] D. Wang, Q. Gu, X. Huang and P. Wang, "Understanding Human-Chosen PINs:Characteristics, Distribution and Security," in *ACM ASIACCS 2017*, 2017.

[17] Common Vulnerabilities and Exposures, "CVE-2015-7225," 2015. [Online]. Available: https://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2015-7225. [Accessed 14 Februari 2020].

[18] "High CPU usage on idle state," 2 Mei 2019. [Online]. Available: https://github.com/pimylifeup/MFRC522-python/issues/9.

[19] LattePanda, "LattePanda 4G/64G," [Online]. Available: https://www.lattepanda.com/products/3.html. [Accessed 16 Februari 2021].