DAFTAR PUSTAKA

[1]   R. M. Bani-Hani, Y. A. Wahsheh, and M. B. Al-Sarhan, "Secure QR code system," in *2014 10th International Conference on Innovations in Information Technology, IIT 2014*, 2014, pp. 1–6.

[2]   G. A. Prakasa and A. Rakhmadi, "Prototype Sistem Kunci Pintu Berbasis QR Code dan Arduino," pp. 1–14, 2017.

[3]   S. Sharma and V. Sejwar, "Impementation of QR Code Based Secure System for Information Sharing Using Matlab," *2016 8th Int. Conf. Comput. Intell. Commun. Networks*, pp. 294–297, 2016.

[4]   O. Ir, S. Saghranie, M. S. Widyaiswara, and P. Industri, "Hubungan antara QR Code dan Dunia Industri dan Perdagangan," pp. 1–11, 1994.

[5]   O. Grayscale, "Field Of Information Security," no. Icaet, 2014.

[6]   "QR Code's Features." [Online]. Available: http://www.qrcode.com/en/about/. [Accessed: 23-Oct-2018].

[7]   N. H Safaat, *ANDROID Pemrograman Aplikasi Mobile Smartphone dan Tablet PC Berbasis Android*, Revisi ked. Bandung: Informatika Bandung, 2015.

[8]   "Android Developer Guide." [Online]. Available: http://developer.android.com. [Accessed: 23-Feb-2018].

[9]   "https://developer.android.com/studio/features.html." [Online]. Available: https://developer.android.com/studio/features.html. [Accessed: 23-Feb-2018].

[10]   "D. N. Ramadan, A. G. Permana and H. , 'Perancangan dan Realisasi Mobil Remote Control Menggunakan Firebase,' Jurnal Elektro Telekomunikasi Terapan, pp. 505-512, 2017."

[11]   "K. M. Kumar, K. Akhi, S. K. Gunti and M. P. Reddy, 'Implementing Smart Home Using Firebase,' International Journal of Research in Engineering and Applied Sciences (IJREAS), vol. 6, no. 10, pp. 193-198, 2016."

[12] R. C. Streijl, S. Winkler, and D. S. Hands, "Mean Opinion Score (MOS) revisited : Methods and applications , limitations and alternatives," pp. 1–20.

[13] L. K. Digital, P. Elektronika, and N. Surabaya, "Predictive Dialer Berbasis Cti," pp. 1–7, 2011.