DAFTAR PUSTAKA

[1] Shailendra *et al*, "Attendance Management System," in *2nd Int. Conf. on Electonics and Communication System*, Coimbatore, India, Feb. 26-27, 2015.

[2] P. A. R, A. L. F dan M. Fakhrurrazi, "Efektifkah Penerapan Presensi Fingerprint di Kampus?," Balairung Press, 28 April 2012. [Online]. Available: http://www.balairungpress.com/2012 /04/ efektifkah-penerapan-presensi-fingerprint-di-kampus/. [Diakses 7 Desember 2018].

[3] R. Winata, "Perancangan Sistem Presensi Perkuliahan Dalam Jaringan Nirkabel Berbasis Contactless Card Mifare 1K Menggunakan Platform Raspberry Pi 3," S.T. Skripsi, Departemen Teknik Elektro dan Teknologi Informasi., Universitas Gadjah Mada, Yogyakarta, 2018.

[4] R. Anggara, "Pengembangan Aplikasi Presensi Perkuliahan Berbasis Contactless Card Mifare 1K dan Autentikasi Sidik Jari Menggunakan Platform Perangkat Keras Raspberry PI 3", S.T. Skripsi, Departemen Teknik Elektro dan Teknologi Informasi, Universitas Gadjah Mada, Yogyakarta, 2018.

[5] IMC Plastic Card. "Mifare Cards". [Online]. Available: http://www.imccard.com/mifare-cards.html [Diakses 30 Mei 2019].

[6] R. Wolfgang dan W. Effing, Smart Card Handbook Fourth Edition, New Jersey: John Wiley & Sons, 2010.

[7] Finkenzeller, K., & Müller, D, RFID Handbook: Fundamentals and Applications In Contactless Smart Cards, Radio Frequency Identification and Near-field Communication, Munich: Wiley, 2012.

[8] U. Chirico, Smart Card Programming: A comprehensive guide to smartcard programming in C/C++, Java, C#, VB.NET Second Edition, Lulu.com:2014.

[9] G. Grimaud and Francois-Xavier Standaert (Eds.), Smart Card Research And Advanced Applications, London: Springer. 2008

[10] Advanced Card Systems Ltd, (n.d.). ACR1252U NFC forum certified reader: application programming interface v1.10. [Ebook]. https://www.acs.com.hk/en/download-manual/6402/API-ACR1252U-1.09.pdf

[11] NXP. "MF1S70YYX_V1 : Mifare Classic EV1 4K – Mainstream Contactless Smart Card IC for Fast and Easy Solution Development". [Online]. Available: https://www.nxp.com/docs/en/datasheet/MF1S70YYX_V1.pdf [Diakses 1 Juni 2019].

[12] Advance Card System. "New Release ACR1252U USB NFC Reader III (NFC Forum Certified Reader)". [Online]. Available: https://www.acs.com.hk/en/products/342/acr1252u-usb-nfc-reader-iii-nfc-forum-certified-reader/ [Diakses 2 Juni 2019].

[13] T.M. Jurgensen, S.B. Guthery, Smart Cards: The Developer's Toolkit, New Jersey: Prentice Hall PTR. 2002

[14] Neuro Technology. "Digital Personal U.are.U 4500 Scanner". [Online]. Available: https://www.neurotechnology.com/fingerprint-scanner-digitalpersona-u-are-u-4500.html [Diakses 4 Juni 2019]

[15] "The fprint Project" freedesktop.org [Online]. Available: https://www.freedesktop.org/wiki/Software/fprint/[Diakses 4 Juni 2019]

[16] Laudon, Kenneth C. dan Jane P. Laudon. 2007. Sistem Informasi Manajemen. Terjemahan oleh Chriswan Sungkono dan Machmudin Eka P. Jakarta : Salemba Empat.

[17] Misbach, Ifa H. 2010. Dahsyatnya Sidik Jari. Jakarta: Visi Media

[18] Rachdian, Adhi dan Andy Sikumbang. 2006. Mastering CMS dengan Mambo/Joomla. Jakarta : Elex Media Komputindo.

[19] David S. HSU, “Fingerprint Sensor Technology and Security Requirements” Semiconductor Engineering. [Online]. Available : http://semiengineering.com/fingerprint-senor-technology-and-security-requirements/. [Diakses 5 Juli 2019]