

DAFTAR PUSTAKA

- [1] Android Developer. (n.d.). *https://developer.android.com*. Retrieved march 20, 2015, from *https://developer.android.com/guide/topics/connectivity/nfc/hce.html*
- [2] Bajaj, C. (2014, agustus). Near Field Communication. *International Journal of Advanced Research in Computer Science and Software Engineering*, 4(8).
- [3] Wahyu Anggraeni,” Aplikasi ISO 8583 Bridging pada Billing untuk Layanan Online Payment’, Jurnal Teknologi Informasi DINAMIK Volume X, No.3, September 2005 : 178-186. [
- [4] Curran, K., Millar, A., & Garvey, C. M. (2012, june). Near Field Communication. *International Journal of Electrical and Computer Engineering (IJECE)*, 7.
- [5] H. Kotak, P. Mamtora, D. Mehta and G. Vithalani, "Automated Car Parking Sistem with NFC Access, " *International Journal of Electronics and Communication Engineering and Technology*, vol. 4, no. 5, p. 6, September-October 2013
- [6] H. Du, "NFC Technology: Today and Tomorrow," *International Journal of Future Computer and Communication*, vol. 2, August 2013.
- [7] Chia-Chi Teng, dkk “Personalized Shopping Experience with NFC Smartphone Apps and Electronic Shelf Label,” *CENTRIC 2013 : The Sixth International Conference on Advances in Human-oriented and Personalized Mechanisms, Technologies, and Services*.
- [8] Preethi, K., Sinha, A., & Nandini. (2012, april). Contactless Communication through Near Field Communication. *International Journal of Advanced Research in Computer Science and Software Engineering*, 2(4).
- [9] U. Huda, “Design of Prototype Payment Application Sistem With Near Field Communication (NFC) Technology based on Android”, *Computer Engineering and Application*, Vol.1, No.1, June 2011