

DAFTAR PUSTAKA

- [1] Abrazhevich, Dennis. "Electronic Payment *System*", *User-Centered Perspective and Interaction Design*, Netherland.
- [2] www.bi.go.id [Online] // bi - Oktober 13, 2017. - <http://www.bi.go.id/id/sistem-pembayaran/di-indonesia/Contents/Default.aspx>.
- [3] securionpay.com [Online] // securionpay.- November 20, 2017. - <https://securionpay.com/blog/e-Payment-system/>.
- [4] A. Saxena, *Electronic Payment System 101*", United States: Digital Disruption, 2015.
- [5] www.paymill.com [Online] // paymill - Oktober 13, 2017. <https://www.paymill.com/en/glossary/e-Payment-system>.
- [6] www.halomoney.co.id [Online]// halomoney - Februari 18 2018. - <https://www.halomoney.co.id/blog/mengenal-perbedaan-uang-elektronik-e-Money-dan-e-Wallet>.
- [7] ww.pymnts.com [Online] // pymnts - Oktober 13, 2017. - <https://www.pymnts.com/news/international/2016/india-government-standard-qr-code-epayments-indian-notes>.
- [8] www.b4x.com [Online] // b4x - Oktober 13, 2017. - <https://www.b4x.com/>.
- [9] www.nontunai.com [Online] // nontunai - Oktober 13, 2017. - <http://www.nontunai.com/kekurangan-tunai-vs-keuntungan-nontunai>.
- [10] www.qrpay.com [Online] // qrpay - Oktober 13, 2017. - <http://www.qrpay.com/indonesia/Contents/Default.aspx>.
- [11] R. R and G. J, *Database Management System*, vol. 1, USA: McGraw Hill Higher Education, 2007, p. 96.
- [12] R. Ibrahim and S. Y. Yen, "Formalization Of The Data Flow Diagram Rules For Consistency Check," *International Journal Of Software Engineering & Applications*, vol. 1, p. 96, 2010.
- [13] Seagrave, Wyken. "Rapid Android App Development Using BASIC", US.

- [14] M.KOM Mochamad Fajar W. Komputer Aplikasi. Dokumen
- [15] Budi Raharjo, Imam Heryanto and ENjang R K. Modul Pemrograman WEB (HTML, PHP &MYSQL). Bandung : Modula, 2010.
- [16] Beynon-Davies, Paul. “Business Information *System* Second Edition”, US.
- [17] Maximilians, *Electronic Payment System*, Deutchland: Universität München, 2012.
- [18] Mulyana, Agus & Syam Sofyan. (2015) Alat Ukur Parameter Tanah dan Lingkungan Berbasis *Smarphone* Android. Journal UNNES, vol 2.