

DAFTAR PUSTAKA

- [1] A. F. Rachman, "Android Kuasai Asia Tenggara, di Indonesia Paling Juara," 27 Oktober 2015. [Online]. Available: <https://inet.detik.com/consumer/d-3054169/android-kuasai-asia-tenggara-di-indonesia-paling-juara>. [Diakses 8 4 2017].
- [2] L. C.-Y. & S. So, "QR Codes in Education," *Journal of Educational Technology Development and Exchange*, vol. 3(1), pp. 85-100, 2007.
- [3] D. Y. Rahayu, Pembuatan Aplikasi Pembacaan Quick Response Code Menggunakan Perangkat Mobile Berbasis J2ME Untuk Identifikasi Suatu Barang, Surabaya: Politeknik Elektronika Negeri Surabaya Institut Teknologi Sepuluh Nopember, 2006.
- [4] J. Dickson, "Xamarin Mobile Development," p. 18, 2013.
- [5] R. Adha, Message Digest Dalam Bentuk QR Code Sebagai Tanda Tangan Digital, Bandung : Program Studi Teknik Informatika STEI ITB, 2010.
- [6] T.-H. Wang, "Developing an assessment-centered e-Learning system for improving student learning effectiveness," *Computers & Education*, vol. 73, pp. 189-203, 2014.
- [7] C. L. K. & H. L. Wei, "A Novel User Authentication Scheme Based on QR-Code," *Journal of Networks*, vol. 5, pp. 937-941, 2010.
- [8] T. Yuliano, "Pengenalan PHP," 2009. [Online]. Available: <http://ilmukomputer.org/wp-content/uploads/2009/03/triswan-pengenalanphp.pdf>. [Diakses 10 4 2017].
- [9] Junindar, Xamarin Android:Mudah Membangun Aplikasi Mobile, ebookuid, 2017.
- [10] A. Rahman, "Mengenal Lebih Dekat Tentang Webservice," Bisakomputer.com, 27 11 14. [Online]. Available: <http://bisakomputer.com/mengenal-lebih-dekat-tentang-webservice/>. [Diakses 10 4 2017].

- [11] B. S. & A. Harjoko, "User Interface Design for e-Learning System," *Research Gate*, 2008.
- [12] K. C. Laudon dan J. P. Laudon, *Management Information Systems: Managing the Digital Firms*, 12th penyunt., Upple Saddle River, NJ: Prentice Hall, 2012.

