DAFTAR PUSTAKA

[1] I. Sommerville, Ian Sommerville. — 9th, United States of America: Pearson Education I http://poincare.matf.bg.ac.rs/~vladaf//Courses/Matf 20RS2/Text/Software 20Engineering 209ed.pdf, 2011.

[2] Litbang PDAM Tirta Raharja Kabupaten, *Profil Perusahaan*, Bandung: PDAM Tirta Raharja Kabupaten Bandung, 2013.

[3] Syair, *Penggunaan Teknologi Informasi Tablet Android di Kantor POS*, Bandung: Politeknik Pos Indonesia, 2011.

[4] A. Lukman, *Kekurangan VS Kelebihan Tablet PC*, Majalah Sekar, 2013.

[5] O. Yusuf, *Tablet Sudah Salip PC Akhir 2013*, http://tekno.kompas.com/read/2013/05/11/13243754/tablet.sudah.salip.pc.akhir.2013, 2013.

[6] I. W. T. Tracker, *Top Tablet Operating Systems*, Shipments, and Market Share, 2013 Q1, SAN MATEO: http://www.idc.com/getdoc.jsp?containerId=prUS24093213, 2013.

[7] A. Kadir, *Pengenalan Sistem Informasi*, Yogyakarta: Andi, 2003.

[8] A. Kadir, *Pengenalan Sistem Informasi*, Yogyakarta: Andi, 2002.

[9] Depdikbud, *Kamus Besar Bahasa Indonesia*, Balai Pustaka, Jakarta, 1996.

[10] J. Supranto, *Pengukuran Tingkat Kepuasan Pelanggan*, Jakarta: Rineka Cipta, 2011.

[11] J. A. Martilla and J. C. James, *Importance-Performance Analysis (Journal of Marketing)*, http://www.jstor.org/discover/10.2307/1250495?uid=3738224&uid=2&uid

=4&sid=21102511705587, 1997.

[12] Brandt, *An "Outside-In" Approach to Defining Performance Targets for*, Virginia: http://www.burke.com/library/whitepapers/b.whitepapervol5iss1.pdf, 1998.

[13] N. S. H, *Android Pemrograman Aplikasi Mobile Smatphone dan Tablet PC Berbasis Android*, Bandung: Informatika, 2011.

[14] H. Kristanto, *Konsep dan Perancangan Database*, Yogyakarta: Andi, 2004.

[15] A. Kadir, *Dasar Perancangan dan Implementasi Database Relasional*, Yogyakarta: Andi, 2009.

[16] Suarga, *Dasar Pemrograman Komputer dalam Bahasa Java*, Yogyakarta: Andi, 2012.

[17] B. Hermawan, *Menguasai Java 2*, Yogyakarta: Andi, 2004.

[18] S. Dharwiyanti and R. S. Wahono, *Pengantar Unified Modeling Language* (UML), www.ilmukomputer.com, 2003.

[19] M. Johnsingh, *Use Case Scenarios*, http://www.mervinjohnsingh.com/usecasescenarios.html, 2012.

[20] K. Hamilton and R. Miles, *Learning UML 2.0*, http://it-ebooks.info/book/307/, 2006.

[21] B. Sidik and H. I. Pohan, *Pemrograman Web dengan HTML*, Bandung: Informatika, 2005.

[22] B. Nugroho, *PHP Profesional*, Yogyakarta: Andi, 2007.

[23] B. Nugroho, *Database Relasional dengan MySQL*, Yogyakarta: Andi, 2005.

[24] A. Saputra, *PHP, HTML5 dan CSS3*, Jakarta: Jasakom, 2012.

[25] Jquery, *About Jquery*, https://jquery.org/.

[26] JSON, *Pengenalan JSON*, http://json.org/json-id.html, 25 April 2012.

[27] A. E. Nugroho, *Pengenalan Alat Ukur GPS*, Pontianak: http://bpkh3.dephut.go.id/pdf/pengenalan_alat_ukur_gps.pdf, 2012.

[28] Winardi, *Penetua Posisi Dengan GPS Untuk Survei Terumbu Karang*, Puslit Oseanografi, LIPI, 2012.

[29] G. Svennberg, *Beginning Google Maps API 3*, United States of America, 2010.

[30] T. E. Foundation, *About the Eclipse Foundation*, http://www.eclipse.org/org/.

[31] P. Soft, *Navicat Premium*, http://www.navicat.com/products/navicat-premium.

[32] Oracle, Java Platform, *Standard Edition 7 Development Kit*, http://www.oracle.com.

[33] A. Friends, *XAMPP*, http://www.apachefriends.org/en/xampp.html.

[34] W3C, *Web Service Architecture*, http://www.w3.org/TR/2004/NOTE-ws-arch-20040211/.

[35] M. A. P. Jogiyanto HM., *Analisis & Desain Sistem Informasi*: Pendekatan Terstruktur Teori dan Praktek Aplikasi Bisnis, Yogyakarta: Andi, 2005.

[36] Witarto, *Memahami Sistem Informasi*, Bandung: Informatika, 2004.

[37] P. Roger S. Presman, *Rekayasa Perangkat Lunak Buku 1*, Yogyakarta: Andi, 2012, p. 225.