DAFTAR PUSTAKA

[1] "BPS Kota Bandung," [Online]. Available: www.bandungkota.bps.go.id. [Diakses 19 03 2016].

[2] A. Suryansyah, "Implementasi Teknologi LBS (Location Based Services) dalam Membangun Aplikasi Pencarian Rute Terdekat Menggunakan Algoritma Djikstra," 2015.

[3] Ose, "OkeZone," OkeZone.com, 19 09 2015. [Online]. Available: http://techno.okezone.com/read/2015/09/19/57/1217340/2015-pengguna-smartphone-di-indonesia-capai-55-juta. [Accessed 07 03 2016].

[4] E. Lanhueardy, "CHIP," Chip, 06 11 2013. [Online]. Available: http://chip.co.id/news/web_internet-software_os-gadget-android-technology/8793/selama_5_tahun_pengguna_android_mencapai_1_miliar. [Accessed 07 03 2016].

[5] R. Pressman dan B. R. Maxim, Software Engineering: A Practitioner Approach, New York: McGrawHill, 2015.

[6] "Pejabat Pengelola Informasi dan Dokumentasi Kota Bandung," [Online]. Available: http://ppid.bandung.go.id/profil-kota-bandung akses. [Diakses 21 03 2016].

[7] R.Pramasta,"nuarthatours,"[Online].Available: http://www.nuarthatours.com/bandung/. [Accessed 21 03 2016].

[8] M. S. H.P White, Transport Geography, London: Longman, 1985.

[9] Daldjoeni, Pokok-pokok Klimatologi, Bandung: Alumni, 1986.

[10] E. Morlok, Penghantar Teknik dan Perencanaan Transportasi, Jakarta: Erlangga, 1985.

[11] G. Alexander, Transport and Remediation of Subsurface Contaminants, Washington DC: Cemical Society, 1980.

[12] R. V. Berkmoes, Lonely Planet Indonesia, Lonely Planet, 2010.

[13] M. Zahnd, Seri Strategi Arsitektur 2 , Perancangan Kota Secara Terpadu: Teori Perancangan Kota dan Penerapannya, Deresan, Yogyakarta: Kanisius, 2006.

[14] J. H.M, Analisis dan Disain Sistem Informasi, Yogyakarta: Andi, 2001.

[15] L. V. Bartalanfy, General System Theory, New York: George Braziller, 1968.

[16] G. B. Davis, Management Information System, USA: University Of Minnesota at Minnepolis, 1995.

[17] T. a. M. W. Leidner, Information Technology for Management, New York: John Wiley & Sons, Inc, 2006.

[18] J. G. a. G. G. Bruch, Information System Theory and Practice, Fifth Edition, New York: John & Sons, 1989.

[19] E. Wijaya, "PENINGKATAN KUALITAS DATA MASTER KEUANGAN MENGGUNAKAN DATA REFERENSI," *Jurnal ITB*, 2015.

[20] F. Manjoo, A Murky Road Ahead for Android, Despite Market Dominance, The New York Times, 2015.

[21] S. R, D. P, S. J and N. To, The Android Developer's Cookbook, 2nd, New Yorks, United States: Addison-Wesley, 2013.

[22] L. M. Isabella Chen, "developer.android.com," [Online]. Available: http://developer.android.com/gude/components/activities.html. [Accessed 21 Marc 2016].

[23] A. Tanoe, Berkenalan Dengan GPS, Jakarta: Pohon Cahaya, 2011.

[24] A. V. J. Schiller, Location-Based Services, United States of America: Morgan Kaufmann, 2004.

[25] H. N. Safaat, Pemrograman Aplikasi Mobile Smartphone dan Tablet PC Berbasis Android, Bandung: Informatika Bandung, 2012.

[26] S. Steiniger, M. Neunand and A. Edwardes, Foundationof Location Based Service, 2005.

[27] A. v. Kesteren and S. Pieters, "www.w3.org," W3.org, 2011. [Online]. Available: https://www.w3.org/TR/2011/WD-html5-diff-20110405/. [Accessed 28 March 2016].

[28] M. Lehenbauer, "www.firebase.com," Firebase.com, 2011. [Online]. Available: https://www.firebase.com/blog/2012-04-12-developers-meet-firebase.html. [Accessed 28 March 2016].

[29] R. Syaputra, "Belajar Android Studio," in *Modul Programming Android dengan Android Studio - I*, Jonggol, Bogor, 2016.

[30] E. Wijaya, Modul Aplikasi IT, Bandung, 2012.

[31] H. B. G. Parikshit, "System Analysis and Design Flexibility in the Approach," International Journal of Computer Application, vol. 1, pp. 47-48, 2010.

[32] M. Fowler, UML Distiled Third Edition : A Brief Guide To THe Standard Object Modelling Languange, Boston: Addison Wesley, 2003.

[33] L. M. D. Sitorus, Algoritma dan Pemrograman, 2015.

[34] Sugiyono, Metode Penelitian Kuantitatif Kualitatif dan R & D, Bandung: Alfabeta, 2011.