DAFTAR PUSTAKA

[1] A. Syaripudin, Interviewee, *KAUR SUBBAG BIN OPS POLRESTABES BANDUNG*. [Wawancara]. 10 02 2014.

[2] POLRESTABES Bandung, "ANEV (Analisa dan Evaluasi) Tindak Kriminalitas Bandung," Bandung, 2014.

[3] Z. H. A, Metodologi Penelitian Pada Bidang Ilmu Komputer dan Teknologi Informasi, Depok: Fakultas Ilmu Komputer Universitas Indonesia, 2007, p. 25.

[4] I. Sommerville, Software Engineering, Eight Edition ed., Addison Wesley, 2007.

[5] H. M. Jogianto, Pengenalan Komputer, Yogyakarta: ANDI OFFSET, 2000.

[6] D. Bgordon, Kerangka Dasar Sistem Informasi Manajemen Bagian 1, Jakarata: PT. Pustaka Binawan Presindo, 1992.

[7] A. Gumilang, Kriminalistik Pengetahuan Tentang Teknik dan Taktik Penyidikan, Bandung: Angkasa, 1991.

[8] Z. Habibi, "Citizen Journalism," *Jurnal Komunikasi*, vol. 1, no. 2, p. 10, 2007.

[9] J-LAB, "JLAB Knight Community News Network," Knight Foundation, [Online]. Available: http://www.kcnn.org/principles/. [Diakses 26 04 2014].

[10] C. Janssen, "Techopedia," Janalta Interactive Inc, [Online]. Available: http://www.techopedia.com/definition/24200/object-relational-mapping--orm. [Diakses 17 April 2014].

[11] J. HM, Analisis & Disain Sistem Informasi: pendekatan terstruktur teori dan praktek aplikasi bisnis, 2nd penyunt., Yogyakarta: ANDI, 2001, p. 809.

[12] E. Yourdon, Modern Structured Analysis, United States Of America: Prentice-Hall, 1989.

[13] A. H. Sutopo, Analisis dan Desain Berorientasi Objek, Yogyakarta: J&J Learning, 2002.

[14] D. Irwanto, Perancangan Object Oriented Software dengan UML, Yogyakarta: Andi, 2006.

[15] K. Hamilton dan R. Miles, Learning UML 2.0, O'Reilly, 2006, p. 286.

[16] P. Pramudya, Membuat Aplikasi Untuk Windows Phone, Bandung: ANDI, 2011.

[17] 3scale, "What is an API? Your Guide To The Internet Business [R]evolution," *3scale, infrastructure for the programmable web*, pp. 4-5, 2011.

[18] D. PENG, L. CAO dan W. XU, "Using JSON for Data Exchanging in Web Service Applications," *Journal of Computational Information Systems,* vol. 7, no. 16, 2011.

[19] A. Sunyoto, "API LOCATION (JSR 179): STANDAR PENENTUAN POSISI UNTUK TELEPON SELULER BERKEMAMPUAN JAVA," *JURNAL DASI*, vol. 10, no. 1, pp. 1-2, 2009.

[20] T. E. Ruseeffendi, Dasar-dasar penelitian pendidikan dan bidang non-eksakta lainnya, Bandung: Tarsito, 2005.

[21] M. Fowler, UML Distiled Third Edition : A Brief Guide To The Standard Object Modeling Language, Addison-Wesley, 2003.