DAFTAR PUSTAKA

[1] Sugiato A, "Paparazi Memahami fotografi kewartawanan",2005.

[2] Mulyapradana A, “Job Test & Interview Undercover”,2015.

[3] Sommerville,.“Sofware Engineering (Rekayasa Perangkat Lunak)”. Jakarta:Erlangga.2011.

[4] Handoko, T.H., “Manajemen”, Edisi Kedua, Penerbit, BPFE – UGM, Yogyakarta,1992.

[5] Gonzales, R.C dan Woods, R.E. Digital Image Processing, 2 ed. Upper Saddle River, New Jersey: Prentice Hall,2002.

[6] Putra, D., “Pengolahan Citra Digital”, Penerbit Andi, Yogyakarta,2009.

[7] Sukowati, K.A.D “Pemanfaatan Data Modis Untuk Mengukur Suhu Permukaan Bumi Dalam Rangka Pemantauan Pemanasan Global”,2009.

[8] Ahmad, U.,”Pengolahan Citra Digital dan Teknik Pemogramannya”.Yogyakarta: Graha Ilmu,2005.

[9] K. D. Irianto, G. Ariyanto and D. A. P, “Motion Dectection Using OpenCV With *Backgroundsubtraction* and Frame Differencing Technique,” Simposium Nasional RAPI, vol. VIII, pp.74-81, 2009.

[10] Solichin A, “Metode *BackgroundSubtraction*untuk Deteksi Obyek Pejalan Kaki pada Lingkungan Statis”,2013.

[11] Theissen, Earl, “*Photo*graphic Approach to People”. New York: Am*photo* Book Publishing,1996.

[12] Mulyapradana A, “Job Test & Interview Undercover”, 2015.

[13] Hidayat. Riyan, "Pemanfaatan Kamera Pada Ponsel *Android* Untuk Menerjemahkan Teks Bahasa Jerman Ke Dalam Bahasa Indonesia", Bandung : s.n., 2014.

[14] Meier, R,“Professional *Android*TM 4 Application Development”. Indianapolis: John Wiley & Sons, 2012.

[15] Wiryadinata. Romi, “Prinsip Kerja Accelerometer”.2010. [*Online*] Available: http://wiryadinata.web.id/?p=2 [Cited: December 22, 2015].

[16] Wikipedia, Bandung, https://developer.*android*.com,2016.

[17] Wikipedia, Bandung, https://id.wikipedia.org/wiki/Microsoft_Visio,2016

[18] Nugroho, Bunafit, "Trik dan Rahasia Membuat Aplikasi Web dengan PHP", Penerbit GAVA MEDIA, Yogyakarta, 2007.

[19] M. Fowler, "A brief guide to the standard object modeling language". wesley, united states of america: addison, 2003.

[20] Denny, M, "Pengenalan Computer Vision dengan EmguCV di C#.net. Bisa Komputer,2012.

[21] Solichin, "MySQL 5 Dari Pemula Hingga Mahir", Jakarta: Achmatim.net, 2010.

[22] Application Programming Interface,". [*Online*]. Available: http://ipangsan.web.id/apiapplication-program-interface/.[Accessed October 2015].

[23] Wikipedia, Bandung, https://id.wikipedia.org/wiki/SQLite,2016.

[24] R. S. Pressman, "Software Engineering",Yogyakarta: Andi and McGraw-Hill Book, Co., 2010.

[25] Yuliana. A "Testing dan Implementasi", 2009.

[26] H. Umar, "Metode Riset Bisnis", PT Gramedia Pustaka Utama, Jakarta,2003.

[27] N. M. Asmara, "path analysis (Analisis Lintas) Dan Generalized Structured Component Analysis (GSCA) Pada Skala Likert, "Jurnal Mahasiswa Statistik, vol. II, 2014.