DAFTAR PUSTAKA

[1] W. Indrawan, "RANCANG BANGUN PEMANTAU KEAMANAN MENGGUNAKAN WEBCAM BERBASIS ANDROID," Sekolah Tinggi Manajemen Informatika dan Komputer Amikom, Yogyakarta, 2012.

[2] A. Siswanto and R. Faldana, "SISTEM MONITORING RUMAH BERBASIS TEKNOLOGI CLOUD COMPUTING," Seminar Nasional Sistem Informasi Indonesia, pp. 275-283, 2014.

[3] Harnyansyah and Y. Kristian, "DETEKSI DAN PENGHITUNGAN MANUSIA PADA VIDEO PENGUNJUNG INSTANSI PEMERINTAH DI TARAKAN MENGGUNAKAN METODE HISTOGRAM OF ORIENTED GRADIENTS," Seminar Nasional "Inovasi dalam Desain dan Teknologi" - IDeaTech 2015, Vols. ISSN: 2089-1121, pp. 197-204, 2015.

[4] M. Nazir, Metode Penelitian, Bogor: Ghalia Indonesia, 2005.

[5] R. S. Pressmann, Software Engineering, Yogykarta: Andi, 2010.

[6] www.emgucv.com, "Emgu CV : OpenCV in .NET," EmguCV, Juli 2015. [Online]. Sumber: http://www.emgu.com/wiki/index.php/Main_Page. [Diakses 1 Desember 2015].

[7] N. Dalal and B. Triggs, "Histograms of Oriented Gradients for Human Detection," 2005. [Online]. Available: http://lear.inrialpes.fr/people/triggs/pubs/Dalal-cvpr05.pdf. [Diakses 12 September 2015].

[8] Microsoft, "Microsoft Visual Studio Microsoft," Microsoft, 2015. [Online]. Available: https://www.visualstudio.com/. [Dikases 2 November 2015].

[9] Kasman, Kolaborasi Dahsyat Android, Yogyakarta: Lokomedia, 2013.

[10] R. A.S and M. Shalahuddin, Rekayasa Perangkat Lunak Terstruktur dan Berorientasi Objek, Bandung: Informatika, 2014.