DAFTAR PUSTAKA

[1] S. Siltanen, Theory and Applications of Marker-Based Augmented Reality, 2012.

[2] Direktorat Tenaga Kependidikan Ditjen PMPTK, Pendekatan, Jenis, Dan Metode Penelitian Pendidikan, Jakarta, 2008.

[3] R. S. Pressman, Rekayasa Perangkat Lunak, Yogyakarta: Penerbit Andi, 2012.

[4] D. Irwanto, Perancangan Object Oriented Software Dengan UML, Jogjakarta: Penerbit Andi, 2006.

[5] D. Adidrana, "Perancangan Kartu Nama Dengan Augmented Reality Sebagai Fortofolio Digital," e-Jurnal Teknik Elektro dan Komputer, pp. 2-7, 2013.

[6] A. Afissunani, A. Saleh and M. H. Assidiqi , "Multi Marker Augmented Reality Untuk Aplikasi Magic Book," pp. 1-5.

[7] Fathoni, Mochamad, "Alat Musik Perkusi Augmented Reality Berbasis Android,"2012

[8] Developer Vuforia. Developing With Vuforia [online], diakses pada tanggal 5 Juni 2014. (https://developer.vuforia.com/resources/dev-guide/getting-started).

[9] Vuforia. [Online]. Tersedia : https://www.vuforia.com/platform. Diakses [6 Agustus 2014]

[10] Rentor, Mario Fernando. Rancang Bangun Perangkat Lunak Pengenalan Motif Batik Berbasis Augmented Reality. Universitas Atma Jaya. Yogyakarta 2013.

[11] Safaat H, N. (2012). Buku Pemrograman Aplikasi *Mobile Smartphone* dan Tablet PC Berbasis Android, INFORMATIKA, Bandung.

[12] Vuforia. [Online]. Tersedia : https://developer.vuforia.com/resources/dev-guide/natural-features-and-rating. Diakses [13 Agustus 2014].

[13] Putra, Darma. 2010. Pengolahan Citra Digital. Yogyakarta. Penerbit : Andi.

[14] Theodoridis S dan Konstantinos Koutroumbas. 2006. Pattern Recognition Third Edition.Academic Press. UK.

[15] Vuforia. [Online]. Tersedia : https://developer.vuforia.com/resources/dev-guide/vuforia-ar-architecture Diakses [12 Agustus 2014]

[16] Hohl, Lukas dan Quack. (2003) Till,"Markerless 3D Augmented Reality" Computer Vision ETH.