DAFTAR PUSTAKA

[1] "Daftar Profil Museum se-Indonesia," Asosiasi Museum Indonesia,[*Online*]. http://asosiasimuseumindonesia.org/anggota.html diakses pada 8 September 2015

[2] "Data Jumlah Pengunjung Museum di Indonesia Tahun 2006-2008," Pusat Pengelolaan Data dan Sistem Jaringan Depbudpar, 2009

[3] A.R.Yudiantika, Pengembangan Metode *Visual*isasi Kuis Bergerak Augmented Reality Berbasis Pelacakan Tanpa Penanda Untuk Aplikasi Pembelajaran Museum, Yogyakarta 2015

[4] X. Luo. From Augmented Reality to Augmented Computing: A Look at Cloud-Bergerak Convergence. In Proceedings of the International Symposium on Ubiquitous Virtual Reality (ISUVR09), Gwangju, South Korea, July 2009.

[5] A.Y. Susan et al. Using augmented reality and knowledge-building scaffolds to improve learning in a science museum 2012

[6] A. C. Haugstvedt ang J. Krogstie, "Bergerak augmented reality for cultural heritage: A technology acceptance study," in IEEE International Symposium on Mixed and Augmented Reality, Atlanta, 2012.

[7] Szymanski, M., Aoki, P., Grinter, R., Hurst, A., Thornton, J., & Woodruff, A. (2008). Sotto Voce: Facilitating social learning in a historic house. Computer Supported Cooperative Work, 17, 5–34.

[8] H. Jim. "Bergerak augmented reality applications for library services", New Library World, 2012.

[9] N. Lyndon. "SmartReality: Integrating the *Web* into Augmented Reality", Austria, 2012.

[10] B. Petros." A *Web* Service *Platform* for Building Interoperable Augmented Reality Solutions", Finland, 2010.

[11] Layar Augmented Reality Browser, [*Online*]. Available: http://layar.com/ diakses pada 8 September 2015.

[12] Wikitude World Browser, [*Online*]. Available: http://www.wikitude.org/ diakses pada 8 September 2015.

[13] R. T. Azuma,"A survey of augmented reality.," Presence, vol. 6, no. 4, 1997.

[14] Milgram, P. dalam jurnal Evaluation strategies for bergerak museum guides: a theoretical framework 2006.

[15]"Building for devices". Android Open Source Project. Diakses tanggal 2015-10-15.

[16]"Metaio Developer Portal," 8 September 2015. [*Online*]. Available: http://dev.metaio.com

[17] "Metaio Developer Portal," 8 September 2015. [*Online*]. Available: http://dev.metaio.com

[18] R. S. Pressman, Software Engimeer. A practitioner's Approach 7th Ed., New York:Mc Graw Hill, 2010.

[19] Kroenke, M.D., Database Processing, Prentice Hall International, Inc., 1998.

[20] "*Web* Services Architecture Working Group," 2004.

[21] "*Web*-service-soap-vs-rest-mana-yang-lebih-baik". [*Online*]. http: // www.adityarizki.net/2012/06/*web*-service-soap-vs-rest-mana-yang-lebih-baik/ diakses pada 21 September 2015.

[22]"Introducing JSON". [*Online*]. http://www.json.org/ diakses pada 13 Oktober 2015.

[23] "Axioo Neon CNC 5F20". [*Online*]. http://pricebook.co.id/Axioo-Neon-CNC-5F20/2/PD_00000957 diakses pada 13 Oktober 2015.

[24] "Redmi Note". [*Online*]. http://www.mi.com/id/note/ diakses pada 13 Oktober 2015.

[25] "Account Details Overview". [*Online*]. http://000.*web*host.com/panel/view_account_details.php/ diakses pada 13 Oktober 2015.

[26] B. Pati., "A model for evaluating the effectiveness of software engineering virtual labs", India, 2012.

[27] Ian Molyneaux., The Art of Application Performance Testing Help for Programmers and Quality Assurance., O'Reilly Media., 2009.