

DAFTAR PUSTAKA

- [1] A. K. K. K. Ahirwar, "Mobile *Cloud* Computing As A Future Of Mobile Multimedia Database," *International Journal of Computer Science and Communication*, vol. II, no. 1, pp. 219-221, 2011.
- [2] R. Piyare, "Internet of Things : Ubiquitous Home Control and Monitoring System using Android based Smart Phone," *International Journal of Internet of Things 2013*, vol. II, no. 1, pp. 5-11, 2013.
- [3] O. H. Alliance, "Android Overview | Open Handset Alliance," [Online]. Available: http://www.openhandsetalliance.com/android_overview.html. [Accessed 23 5 2017].
- [4] E. Subiyantoro, "ARSITEKTUR SISTEM OPERASI ANDROID," *ARSITEKTUR SISTEM OPERASI ANDROID*, p. 5, 2013.
- [5] B. Delacey, "Google Calling : Inside Android, The Phone SDK," 11 December 2007. [Online]. Available: <http://www.onlamp.com/pub/a/onlamp/2007/11/12/google-calling-inside-the-gphone-sdk.html>. [Accessed 7 April 2017].
- [6] A. Studio, "Mengenal Android Studio," Android, [Online]. Available: <https://developer.android.com/studio/intro/index.html?hl=id>. [Accessed 23 February 2017].
- [7] G. N. C. A. C. P. Lakshmi K K, "Integration of *Cloud* Computing for IoT," *International Journal of Emerging Research in Management & Technology*, vol. 4, no. 5, pp. 371-375, 2015.
- [8] Erudeye, "Perbedaan SaaS, Paas dan IaaS | PT. erudeye Indonesia," PT. erudeye Indonesia, 13 March 2015. [Online]. Available: <http://www.erudeye.id/blog/perbedaan-saas-paas-dan-iaas/>. [Accessed 8 November 2016].
- [9] phpMyAdmin, "phpMyAdmin," [Online]. Available: <https://www.phpmyadmin.net/>. [Accessed 17 March 2017].
- [10] R. S. Pressman, *Software Engineering A Practitioner's Approach*, New York: McGraw-Hill Companies, Inc., 2010.