

DAFTAR PUSTAKA

- [1] R. A.S dan S. M., *Rekayasa Perangkat Lunak Terstruktur dan Berorientasi Objek*, Bandung: Informatika, 2013.
- [2] eMarketer, “2 Billion Consumers Worldwide to Get Smart(phones) by 2016 - See more at: <http://www.emarketer.com/Article/2-Billion-Consumers-Worldwide-Smartphones-by-2016/1011694#sthash.FTsUr1gA.dpuf>,” eMarketer, 11 Desember 2014. [Online]. Available: <http://www.emarketer.com/Article/2-Billion-Consumers-Worldwide-Smartphones-by-2016/1011694>. [Diakses 17 Maret 2016].
- [3] M. Y. Perdana, Y. Fitriasia dan Y. E. Putra, “Aplikasi Augmented Reality Pembelajaran Organ Pernapasan Manusia Pada Smartphone Android,” *Jurnal Teknik Informatika*, vol. 1, pp. 1-11, 2012.
- [4] N. D. C. Deka , M. Fahmi, N. Setiani dan Z. Naimah, “Klasterisasi Judul Buku dengan Menggunakan Metode K-Means,” *Seminar Nasional Aplikasi Teknologi Informasi (SNATI)*, no. 1907-5022, pp. G1-G4, 2014.
- [5] F. E. M. Agustin, A. Fitria dan A. Hanifa, “IMPLEMENTASI ALGORITMA K-MEANS UNTUK MENENTUKAN KELOMPOK PENGAYAAN MATERI MATA PELAJARAN UJIAN NASIONAL,” *JURNAL TEKNIK INFORMATIKA*, vol. 8, no. 1, pp. 73 - 78, 2015.
- [6] M. E. Celebi, H. A. Kingravi dan P. A. Vera, “A comparative study of efficient initialization methods for the k-means,” *Expert Systems with Applications*, no. 40, pp. 200-210, 2013.
- [7] J. Emerick, “Jacob Emerick's Blog,” [Online]. Available: <https://blog.jacobemerick.com/>. [Diakses 9 October 2016].
- [8] S. Elvrilla, “Augmented Reality Panduan Belajar Sholat Berdasarkan Buku Teks Belajar Sholat Menggunakan Android,” pp. 1-31, 2011.
- [9] arined, “About AR,” [Online]. Available: http://www.arined.org/?page_id=43. [Diakses 1 April 2016].

- [10 Qualcomm, “Vuforia Developer Portal,” [Online]. Available:
] <https://developer.vuforia.com/downloads/sdk>. [Diakses 21 Maret 2016].
- [11 Vuforia, “general discussion vuforia developer,” vuforia, [Online]. Available:
] <https://developer.vuforia.com/forum/general-discussion/qcar-algorithm>.
[Diakses 2016 September 10].
- [12 A. S. Ibañez dan J. P. Figueras, “Vuforia v1.5 SDK: Analysis and evaluation
] of capabilities,” *MASTER DEGREE: Master in Science in Telecommunication
Engineering*, 2013.
- [13 R. Roedavan, Unity Tutorial game engine, Bandung: informatika, 2014.
]
- [14 A. D. Kasman, Trik Kolaborasi Android Dengan PHP dan MYSQL,
] Yogyakarta: Lokomedia, 2015.
- [15 Php, “PHP: Hypertext Preprocessor,” [Online]. Available:
] <http://php.net/manual/en/intro-what-is.php>.
- [16 Apache, “About Apache,” Apache Software Foundation, [Online]. Available:
] <https://httpd.apache.org/>. [Diakses 24 September 2016].
- [17 N. S. H., Pemrograman Aplikasi Mobile Smartphone Dan Tablet PC Berbasis
] Android, Bandung: Informatika, 2012.
- [18 Android, “Android Developers,” [Online]. Available:
] <http://developer.android.com/tools/studio/>. [Diakses 31 Maret 2016].
- [19 N. Nurhayati, S. Azmi dan T. Suryati, Biologi untuk SMA/MA kelas XI
] Kelompok Perminatn Ilmu-Ilmu Alam, Bandung: Yrama Widya, 2014.
- [20 informasi-pendidikan.com, “Organ Penyusun Sistem Pencernaan pada
] Manusia,” [Online]. Available: <http://www.informasi-pendidikan.com/2015/03/organ-penyusun-sistem-pencernaan-pada.html>.
- [21 Oracle, “About the Java Technology,” [Online]. Available:
] <https://docs.oracle.com/javase/tutorial/getStarted/intro/definition.html>.
- [22 Oracle, “About :: MYSQL,” [Online]. Available:
] <https://www.mysql.com/about/>.

- [23 S. I. A. Setiawan, "Google SketchUp," *ULTIMATICS*, vol. III, no. 2, pp. 6-10, 2011.]
- [24 J. Emerick, "Github," [Online]. Available: <https://github.com/jacobemerick/kmeans>. [Diakses 9 Oktober 2016].]
- [25 T. H, "3dwarehouse," sketchup, 20 September 2016. [Online]. Available: <https://3dwarehouse.sketchup.com/model.html?id=a62ff91903ecd7dfbecf19b35c479aa1>.]
- [26 A. Wahyudi, "Indonesia, Raksasa Teknologi Digital Asia," Katadata, 29 September 2015. [Online]. Available: <http://katadata.co.id/opini/2015/09/29/indonesia-raksasa-teknologi-digital-asia>. [Diakses 17 Maret 2016].]
- [27 D. Sebastian, A. Rachmat dan W. S. Raharjo, "IMPLEMENTASI ALGORITMA OKAPI BM25 DAN K-MEANS," *Jurnal Teknologi Informasi*, pp. 24-28.]
- [28 J. Han, M. Kamber dan J. Pei, *Data Mining Concepts And Technique*, Waltham: Elsevier Inc, 2012.]
- [29 R. C. M, E. N. Borges dan K. d. S. Machado, "Uma Avaliação de Algoritmos para Mineração de Dados," *Sociedade Brasileira de Computação - SBC*, vol. XII, pp. 20-29, 2016.]