DAFTAR PUSTAKA

[1] http://properti.kompas.com/read/2017/08/11/100000521/potensi-sektor-properti-besar-karena-pertumbuhan-penduduk-dan-ekspansi. [Online].

[2] http://jogja.tribunnews.com/2017/08/02/hingga-juli-2017-jumlah-penduduk-indonesia-bertambah-jadi-262-juta-jiwa-lebih. [Online].

[3] Y. Bassil, "A Simulation Model for the Waterfall Software Development Life Cycle," *International Journal of Engineering & Technology (iJET,* 2012.

[4] Z. AHMAD, PENGENALAN ANDROID, Politeknik Elektronika Negeri Surabaya.

[5] G. S. P. Ghantasala, "ANDROID 7 NOUGAT AND ANDROI DVERSION HISTORY," *IJRC-International Journal of Research in Computer Science,* vol. 03, no. 04 2016, 2016.

[6] S. H. Nazruddin, ANDROID Pemrograman Aplikasi Smartphone dan Tablet PC Berbasis Android. Informatika, Bandung: Mukhlis, 2012.

[7] A. Developer, Android Studio and SDK Tool, developer.android.com/studio.index.html.

[8] Purnama, Mengenal J2ME Java 2 Micro Edition, Jakarta: Prestasi Pustaka, 2010.

[9] M. I. d. F. Hakiky, PENGUKURAN KINERJA GOODREADS APPLICATION PROGRAMMING INTERFACE (API) PADA APLIKASI MOBILE ANDROID, Jurusan Teknik Informatika Institut Teknologi Nasional Bandung .

[10] www.programmableweb.com, Clarifai API, David Berlind.

[11] clarifai, IMAGE AND VIDEO RECOGNITION API, www.clarifai.com.

[12] uclassify, Free Text Classification, www.uclassify.com.

[13] Mulyadi, Membuat Aplikasi Untuk Android, Yogyakarta: Multimedia Center Publishing, 2010.

[14] google, Google Direction API, developers.google.com/maps/documentation/directions/.

[15] google, Places API Web Service, developers.google.com/places/web-service/.

[16] google, Google Maps API, developers.google.com/maps.

[17] j. org, Pengenalan Json, www.json.org/json-id.html.

[18] R. S. Pressmann, Software Engineering, Yogyakarta: Andi, 2010.

[19] B. Sunarfrihantono, PHP Dan MySQL Untuk Web, Yogyakarta: Andi Yogyakarta, 2002.

[20] Sugiono, METODE PENELITIAN KUANTITATIF, KUALITATIF DAN R & D, Bandung: ALFABETA, 2012.

[21] M. Shalahuddin dan Rosa A.S, Rekayasa Perangkat Lunak Terstruktur dan Berorientasi Objek. Bandung: Informatika, 2015.