

DAFTAR PUSTAKA

- [1] [Arthur Asa Berger, " Perspectives on Everyday Life A Cross Disciplinary Cultural Analysis" Springer Nature Switzerland AG , Switzerland , 2018
- [2] Simeon C. Calvert, Maaïke Snelder, Taoufik Bakri, Bjorn Heijligers, and Victor L. Knoop, "*Real-time Travel Time Prediction Framework for Departure Time and Route Advice*" Transportation Research Record, vol. 2490, pp.56-64, 2015
- [3] I. Sommerville, Software Engineering Ninth Edition, Redwood City: Pearson, 2011
- [4] M. Udka, R. R. Isnanto dan R. Kridalukmana, "Location Based Service Panduan Pencarian Rumah Sakit Dengan Platform Android Di Kota Semarang," Teknologi Dan Sistem Komputer, vol. 3, no. 2, pp. 241-246, 2015
- [5] Junindar, *Xamarin Android Mudah Membangun Aplikasi Mobile*. Bogor, Indonesia: Ebookuid, 2017
- [6] J. Avestro, Pengenalan Pemrograman 1, Malang: Java Education Network Indonesia, 2007
- [7] Google Developer, "Developer Guide" [online]. Available : <https://developers.google.com/maps/documentation/directions/intro> [Diakses : 30 April 2019]
- [8] Hauser E, " UNIX time, UTC, and datetime: Jussivity, prolepsis, and incorrigibility in modern timekeeping" Proceedings of the Association for Information Science and Technology, vol. 55, no. 1, pp.161-170, 2018
- [9] Kim Hamilton, Russell Miles, "Learning UML 2.0" , Sebastopol, California : O'Reilly Media, 2006
- [10] P. D. Sugiyono, "Metode Penelitian Pendidikan" Pendekatan Kuantitatif, Kualitatif, dan R&D, Bandung: Alfabeta, 2015
- [11] Sandro Alfeno, Ririn Eka Cipta Devi, " Implementasi Global Positioning System(GPS) dan LocationBased Service(LSB)pada Sistem Informasi Kereta Api untuk Wilayah Jabodetabek" Jurnal Sisfotek Global, vol. 7, no. 2, pp. 27-33, 2017

- [12] Google Developers, “Mengenal Android Studio,” Google, [Online]. Available: <https://developer.android.com/studio/intro?hl=ID>
- [13] SQLite,”About Us”SQLite[Online].Available: <https://www.sqlite.org/about.html> [Diakses : 11 Januari 2020]
- [14] Google Blog “Predicting future travel times with the Google Maps APIs” google [Online]. Available :<https://www.blog.google/products/google-cloud/predicting-future-travel-times-with-the-google-maps-apis/> [Diakses : 22 Februari 2020]
- [15] Heryandi, A “Developing Application Programming Interface (API) for Student Academic Activity Monitoring using Firebase Cloud Messaging (FCM)” IOP Conference Series: Materials Science and Engineering vol 407, no. 1, pp. 12149, 2018