

## DAFTAR PUSTAKA

- [1] M. Tarigan, "Jumlah Kasus Penculikan Anak Meningkat, Tilik Pesan KPAI Ini Gaya Tempo," *Tempo*, 2018. <https://gaya.tempo.co/read/1381771/serba-gucci-berapa-harga-outfit-bts-saat-tampil-di-mtv-vma> (accessed Sep. 02, 2020).
- [2] M. Z. Buchari, S. R. Sentinuwo, and O. A. Lantang, "Rancang Bangun Video Animasi 3 Dimensi Untuk Mekanisme Pengujian Kendaraan Bermotor di Dinas Perhubungan, Kebudayaan, Pariwisata, Komunikasi dan Informasi," *J. Tek. Inform.*, vol. 6, no. 1, pp. 1–6, 2015, doi: 10.35793/jti.6.1.2015.9964.
- [3] J. Andi, "Pembangunan Aplikasi Child Tracker Berbasis Assisted – Global Positioning System ( A-GPS ) Dengan Platform Android," *J. Ilm. Komput. dan Inform.*, vol. 1, no. 1, pp. 1–8, 2015, [Online]. Available: [elib.unikom.ac.id/download.php?id=300375](http://elib.unikom.ac.id/download.php?id=300375).
- [4] A. Dennis, B. Wixom, and R. Roth, *System analysis and design by alan dennis 5th edition*. Don Fowley, 2012.
- [5] E. Budiman, "Pemanfaatan Teknologi Location Based Service Dalam Pengembangan Aplikasi Profil Kampus Universitas Mulawarman Berbasis Mobile," *Ilk. J. Ilm.*, vol. 8, no. 3, pp. 137–144, 2016, doi: 10.33096/ilkom.v8i3.81.137-144.
- [6] L. S. Rahmawati and A. Y. Al Anshori, "Aplikasi Short Message Service (SMS) Gateway Pembelian Tiket Pertandingan Klub Sepakbola Arema," *J. Ilm. Teknol. Inf. Asia*, vol. 10, no. 1, pp. 70–80, 2016.
- [7] S. I. Purnawan, F. Marisa, and I. D. Wijaya, "Aplikasi Pencarian Pariwisata Dan Tempat Oleh-Oleh Terdekat Menggunakan Metode Haversine Berbasis Android," *J I M P - J. Inform. Merdeka Pasuruan*, vol. 3, no. 2, pp. 9–16, 2018, doi: 10.37438/jimp.v3i2.166.
- [8] G. Developers, "Map And Tile Coordinates," *Google*. <https://developers.google.com/maps/documentation/javascript/coordinates> (accessed Sep. 02, 2020).
- [9] G. Developers, "Geocoding And Reverse Geocoding." <https://developers.google.com/maps/documentation/javascript/geocoding> (accessed Sep. 02, 2020).
- [10] S. Alfeno and R. E. C. Devi, "Implementasi Global Positioning System ( GPS ) dan Location Based Service ( LSB ) pada Sistem Informasi Kereta Api untuk Wilayah Jabodetabek," *Sisfotek Glob.*, vol. 7, no. 2, pp. 27–33, 2017.
- [11] OMG<sup>TM</sup> Unified Modeling Language<sup>TM</sup> (OMG UML®), "Unified Modelling Language." <https://www.uml-diagrams.org/> (accessed Sep. 02, 2020).
- [12] OMG<sup>TM</sup> Unified Modeling Language<sup>TM</sup> (OMG UML®), "UML deployment diagrams overview, common types of deployment diagrams - manifestation diagram, specification and instance level deployment diagram," *Uml-Diagrams-Org.* 217AD, [Online]. Available: <https://www.uml-diagrams.org/deployment-diagrams-overview.html>.
- [13] Android Developers, "Meet Android Studio | Android Developers," *Android Developers*, 2018. <https://developer.android.com/studio/intro/>

- (accessed Sep. 02, 2020).
- [14] G. Developers, “Firebase: Pricing,” *Google Developers*, 2016. <https://firebase.google.com/pricing/> (accessed Sep. 02, 2020).
  - [15] Google, “Firebase Realtime Database,” *Google Firebase Documentation*, 2019. <https://firebase.google.com/docs/database/> (accessed Sep. 02, 2020).
  - [16] G. Developers, “Cloud Storage | Firebase,” 2019. <https://firebase.google.com/docs/storage> (accessed Sep. 02, 2020).
  - [17] L. Moroney and L. Moroney, “Firebase Cloud Messaging,” *The Definitive Guide to Firebase*, 2017. <https://firebase.google.com/docs/cloud-messaging>.
  - [18] Google Company, “Firebase Authentication,” *Firebase Cloud Messaging*, 2017. <https://firebase.google.com/docs/auth/> (accessed Sep. 02, 2020).
  - [19] Sqlite.org, “About SQLite,” 2013. <http://www.sqlite.org> (accessed Sep. 02, 2020).
  - [20] S. Reid, *The Art of Software Testing, Second edition*. Glenford J. Myers. Revised and updated by Tom Badgett and Todd M. Thomas, with Corey Sandler. John Wiley and Sons, New Jersey, U.S.A., 2004. ISBN: 0-471-46912-2, pp 234, vol. 15, no. 2. 2005.
  - [21] M. S. Mustaqbal, R. F. Firdaus, and H. Rahmadi, “PENGUJIAN APLIKASI MENGGUNAKAN BLACK BOX TESTING BOUNDARY VALUE ANALYSIS (Studi Kasus: Aplikasi Prediksi Kelulusan SNMPTN),” vol. I, no. 3, pp. 31–36, 2015.

