

## DAFTAR PUSTAKA

- [1] B. D. Leotman, D. R. B. Syaka, and Priyono, “Pengembangan Robot Edukasi Sebagai Media Pembelajaran Ekstrakurikuler Robotik Studi Kasus Smp Almuslim Bekasi,” *J. Pendidik. Tek. dan Vokasional*, vol. 2, no. 2, pp. 32–41, 2016, [Online]. Available: <https://doi.org/10.21009/JPTV.2.2.4>.
- [2] N. S. Ali, H. A. Kadhim, and D. M. Abdulsahib, “Multi-function intelligent robotic in metals detection applications,” vol. 17, no. 4, pp. 2058–2069, 2019, doi: 10.12928/TELKOMNIKA.v17i4.11822.
- [3] M. Mujiarto, A. Sambas, G. Gundara, and S. Ula, “Pelatihan Robotika Berbasis Android Untuk Menumbuhkan Inovasi Dan Kreativitas Di Smp 11 Bandung,” *Martabe J. Pengabd. Kpd. Masy.*, vol. 2, no. 1, p. 8, 2019, doi: 10.31604/jpm.v2i1.8-12.
- [4] M. Najafi, K. Adams, and M. Tavakoli, “Robotic learning from demonstration of therapist’s time-varying assistance to a patient in trajectory-following tasks,” *IEEE Int. Conf. Rehabil. Robot.*, pp. 888–894, 2017, doi: 10.1109/ICORR.2017.8009361.
- [5] B. Karunakar, “Benefits of Co-curricular and Extracurricular Activities to the Marginalized Children : Social Welfare Residential Educational Institutions Benefits of Co-curricular and Extracurricular Activities to the Marginalized Children : Social Welfare Residential ,” no. November, 2020, doi: 10.30954/2230-7311.2.2020.1.
- [6] M. L. Shaffer, “Impacting Student Motivation: Reasons for Not Eliminating Extracurricular Activities,” vol. 3084, 2019, doi: 10.1080/07303084.2019.1637308.
- [7] Sugiyono, *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: PT Alfabet, 2017.
- [8] D. Multazam and A. P. Utomo, “Sistem Informasi Monitoring Studi Siswa Sma Berbasis Kurikulum Nasional 2013,” *Din. Inform.*, vol. 6, no. 2, pp. 102–

109, 2014.

- [9] S. Salamun, “Sistem Monitoring Nilai Siswa Berbasis Android,” *Rabit J. Teknol. dan Sist. Inf. Univrab*, vol. 2, no. 2, pp. 210–219, 2017, doi: 10.36341/rabit.v2i2.221.
- [10] R. Saepul, R. G. Guntara, S. Kom, and M. Kom, “PEMBANGUNAN APLIKASI COFFEE EXPRESS MENGGUNAKAN API MIDTRANS SEBAGAI PAYMENT GATEWAY PADA SMARTPHONE ANDROID Jurnal Ilmiah Komputer dan Informatika ( KOMPUTA ),” 2017.
- [11] P. S. Ganney, S. Pisharody, and E. Claridge, *Software Engineering*. 2013.
- [12] 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).
- [13] Turisto, “Oldest inhabited dwellings,” *Notes Queries*, vol. 182, no. 23, p. 321, 1942, doi: 10.1093/nq/182.23.321-a.
- [14] N. Mariana, R. S. A. Rejeki, and J. A. Razaq, “Rancangan Sistem Evaluasi dan Monitoring Proses Pembelajaran Pada program Studi,” *Proding SINTAK*, pp. 365–371, 2017.
- [15] G. A. Rathy, P. Sivasankar, and T. Z. Fadhil, “An efficient IoT based biomedical health monitoring and diagnosing system using myRIO,” vol. 18, no. 6, pp. 3050–3057, 2020, doi: 10.12928/TELKOMNIKA.v18i6.14375.
- [16] Y. P. Saputera, M. Wahab, Y. Y. Maulana, U. I. Nusantara, and B. Batu, “Design of radar display of Indonesian airspace monitoring application,” vol. 17, no. 3, pp. 1176–1184, 2019, doi: 10.12928/TELKOMNIKA.v17i3.11778.
- [17] A. Shirzadi *et al.*, “Catena A comparative study between popular statistical and machine learning methods for simulating volume of landslides,” *Catena*, vol. 157, no. September 2016, pp. 213–226, 2017, doi:

10.1016/j.catena.2017.05.016.

- [18] M. Mahdiansyah, “EVALUASI PELAKSANAAN SISTEM PENILAIAN HASIL BELAJAR SISWA (Studi Kasus di Enam Kota),” *J. Penelit. Kebijak. Pendidik.*, vol. 11, no. 2, pp. 48–63, 2019, doi: 10.24832/jpkp.v11i2.224.
- [19] E. B. Setiawan and A. T. Ramdany, *Membangun Aplikasi Android, Web dan Web Service*. Bandung: Informatika Bandung, 2019.
- [20] H. N. Lengkong, A. A. E. Sinsuw, and A. S. . Lumenta, “Perancangan Penunjuk Rute Pada Kendaraan Pribadi Menggunakan Aplikasi Mobile GIS Berbasis Android Yang Terintegrasi Pada Google Maps,” *E-journal Tek. Elektro dan Komput.*, vol. 2015, no. 2015, pp. 18–25, 2015.
- [21] P. Kusriani, G. Wiranto, I. Syamsu, and L. Hasanah, “Sistem Monitoring Online Kualitas Air Akuakultur untuk Tambak Udang Menggunakan Aplikasi Berbasis Android,” *J. Elektron. dan Telekomun.*, vol. 16, no. 2, p. 25, 2016, doi: 10.14203/jet.v16.25-32.
- [22] R. Oruganti, S. Shah, Y. Pavri, N. Prasad, and P. Churi, “JSsecure: A Secured Encryption Strategy for Payment Gateways in E-Commerce,” *Circ. Comput. Sci.*, vol. 2, no. 5, pp. 13–17, 2017, doi: 10.22632/ccs-2017-252-17.
- [23] A. Pandey, “Credit Risk Assessment of Payment Gateway Loans for Working Capital Funding of E-Commerce Industry Credit Risk Assessment of Payment Gateway Loans for Working Capital Funding of E-Commerce Industry,” no. July, pp. 2–6, 2018, [Online]. Available: [https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=3210548](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3210548).
- [24] D. R. Islami and Y. Sulistyowati, “Aplikasi Penjualan Pulsa Online Menggunakan Payment Gateway,” *J. Inform. dan Multimed.*, vol. 08, no. 01, pp. 41–50, 2016, [Online]. Available: <http://ojs.poltek-kediri.ac.id/index.php/JIM/article/view/32>.
- [25] F. D. Nurzam, I. N. Fajri, and D. Prabowo, “Rancang Bangun Aplikasi Media Laporan Aspirasi Dengan Firebase Cloud Messaging Berbasis Mobile,” *Semin.*

*Nas. Teknol. Inf. dan Multimed.* 2017, pp. 37–42, 2017.

- [26] A. B. Gunawan, S. Hansun, and M. B. Kristanda, “Nolong.In: An android based incident notification application with push notification technology,” *Int. J. Electr. Comput. Eng.*, vol. 9, no. 1, pp. 485–495, 2019, doi: 10.11591/ijece.v9i1.pp485-495.
- [27] L. A. Allison, “Inter-App Communication between Android Apps Developed in App-Inventor and Android Studio,” 2016, doi: 10.1109/ICALT.2014.52.
- [28] M. Siddik and A. Nasution, “Perancangan Aplikasi Push Notification Berbasis Android,” *Jurteksi*, vol. 4, no. 2, pp. 149–154, 2018, doi: 10.33330/jurteksi.v4i2.56.
- [29] M. I. Perkasa and E. B. Setiawan, “Pembangunan Web Service Data Masyarakat Menggunakan REST API dengan Access Token,” *J. Ultim. Comput.*, vol. 10, no. 1, pp. 19–26, 2018, doi: 10.31937/sk.v10i1.838.
- [30] A. Tsalgatidou, G. Athanasopoulos, and M. Pantazoglou, “Interoperability among heterogeneous services: The case of integration of P2P services with web services,” *Int. J. Web Serv. Res.*, vol. 5, no. 4, pp. 79–110, 2008, doi: 10.4018/jwsr.2008100104.