

DAFTAR PUSTAKA

- Agripa, D. J. B., & Astillero, S. F. (2022). Development of Employee Attendance and Management System Using Quick Response (Qr) Code in Sorsogon State University, Castilla Campus, Philippines. *European Journal of Education Studies*, 9(11), 307–320. <https://doi.org/10.46827/ejes.v9i11.4545>
- Akbar, M. D., & Antoni, A. (2022). Aplikasi Absensi Pegawai pada Dinas Komunikasi dan Informatika Kabupaten Deli Serdang dengan QR Code Menggunakan Algoritma Bcrypt. *Sudo Jurnal Teknik Informatika*, 1(1), 8–16. <https://doi.org/10.56211/sudo.v1i1.2>
- Arizal, L., Pravitasari, N., & Putri, R. W. (2023). Perancangan Sistem Informasi Absensi Berbasis Android Menggunakan Geofence Pada The Gade Coffee and Gold Kramat Raya. *Jurnal Ilmiah Multidisiplin*, 2(2), 209–214. <https://doi.org/10.59000/jim.v2i2.153>
- Batubara, T. P., Efendi, S., & Nababan, E. B. (2021). Analysis Performance BCRYPT Algorithm to Improve Password Security from Brute Force. *Journal of Physics: Conference Series*, March. <https://doi.org/10.1088/1742-6596/1811/1/012129>
- Darmawan, I., Rahmatulloh, A., Mubarak, H., Gunawan, R., & Syahrizani, R. (2019). Real-time communication measurement on web services in the fingerprint machine. *Proceedings - 2019 IEEE International Conference on Internet of Things and Intelligence System, IoTaIS 2019, March 2020*, 184–188. <https://doi.org/10.1109/IoTaIS47347.2019.8980413>
- Dhika, D. Y., Juhriah, E., & Abadi, L. P. (2022). Perancangan Aplikasi Edukasi Budaya Indonesia Berbasis Android. *Jurnal Riset Dan Aplikasi Mahasiswa Informatika (JRAMI)*, 3(01), 157–164. <https://doi.org/10.30998/jrami.v3i01.1549>
- Edy, E., Adhinugraha, D., & Priko, L. (2022). Implementasi Web Service pada Aplikasi Pemesanan Makanan Berbasis Android. *Algor*, 3(2), 60–66.

<https://doi.org/10.31253/algor.v3i2.1449>

Irawan, J. (2018). Penerapan Mahasiswa Berbasis Android Menggunakan Teknologi Qr Code Dan Geofence. *Skripsi*, xvi + 117 Halaman.

Karawang, U. S., Hs, J., Waluyo, R., & Timur, T. (2023). *APLIKASI PRESENSI GURU MENGGUNAKAN QR CODE BERBASIS ANDROID (STUDI KASUS : SD PUSAKA BANGSA KARAWANG)*. 7(4), 2709–2717.

M, S., K, K., Malajong, L. S., & Mahmud, H. (2022). Aplikasi Absensi Siswa Menggunakan Qr-Code Berbasis Web Pada Smk Yapmi Makassar. *ILTEK : Jurnal Teknologi*, 17(1), 25–31. <https://doi.org/10.47398/iltek.v17i1.705>

Miller, S., & Welsh, K. E. (2017). Bring Your Own Device (BYOD) in higher education: Opportunities and challenges. *Mobile Learning: Students' Perspectives, Applications and Challenges, February*, 133–164.

Mishra, S., Kumar, C., Ali, A., & Bala, J. (2021). Online Attendance Monitoring System Using QR Code (OAMS). *Proceedings of 2021 2nd International Conference on Intelligent Engineering and Management, ICIEM 2021*, 379–384. <https://doi.org/10.1109/ICIEM51511.2021.9445304>

Munir. (2008). *Kurikulum berbasis teknologi informasi dan komunikasi / Munir*.

Muriach, A. M. (2015). *Geofencing Event-Based System*.

Naufal Yafie, H. (2020). *Analisis Penggunaan Fungsi Hash BCrypt untuk Keamanan Kata Sandi*.
[https://informatika.stei.itb.ac.id/~rinaldi.munir/Kriptografi/2020-2021/Makalah-UAS/Makalah-UAS-Kripto-2020 \(16\).pdf](https://informatika.stei.itb.ac.id/~rinaldi.munir/Kriptografi/2020-2021/Makalah-UAS/Makalah-UAS-Kripto-2020%5C&val=11472%5C&title=ANALISIS%5C%20DAN%5C%20PERANCANGAN%5C%20SISTEM%5C%20ABSENSI%5C%20DENGAN%5C%20MENGGUNAKAN%5C%20QR%5C%20CODE%5C%20DAN%5C%20METODE%5C%20BYOD)

NgurahI Gusti Paramartha, D., & Suranata. (2020). Dengan Menggunakan Qr Code Dan Metode. *Jurnal Teknologi Informasi Dan Komputer*, 6(1), 218–225.
[http://download.garuda.kemdikbud.go.id/article.php?article=1622086%5C&val=11472%5C&title=ANALISIS DAN PERANCANGAN SISTEM ABSENSI DENGAN MENGGUNAKAN QR CODE DAN METODE BYOD](http://download.garuda.kemdikbud.go.id/article.php?article=1622086%5C&val=11472%5C&title=ANALISIS%5C%20DAN%5C%20PERANCANGAN%5C%20SISTEM%5C%20ABSENSI%5C%20DENGAN%5C%20MENGGUNAKAN%5C%20QR%5C%20CODE%5C%20DAN%5C%20METODE%5C%20BYOD)

- Patel, A., Joseph, A., Survase, S., & Nair, R. (2019). Smart Student Attendance System Using QR Code. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.3370769>
- Pongpaichet, S., Singh, V. K., Jain, R., & Pentland, A. (2013). Situation fencing: Making geo-fencing personal and dynamic. *PDM 2013 - Proceedings of the 1st ACM International Workshop on Personal Data Meets Distributed Multimedia, Co-Located with ACM Multimedia 2013*, 13, 3–10. <https://doi.org/10.1145/2509352.2509401>
- Prasetyo, D., Fitri, I., & Rubhasy, A. (2021). Sistem Absensi Online Berbasis Web Dengan QR Code Secara Real Time Menggunakan Algoritma Vigenere Cipher. *INTECOMS: Journal of Information Technology and Computer Science*, 4(1), 88–96. <https://doi.org/10.31539/intecom.v4i1.2411>
- Prathivi, R., & Kurniawati, Y. (2020). Sistem Presensi Kelas Menggunakan Pengenalan Wajah Dengan Metode Haar Cascade Classifier. *Simetris: Jurnal Teknik Mesin, Elektro Dan Ilmu Komputer*, 11(1), 135–142. <https://doi.org/10.24176/simet.v11i1.3754>
- Priyambodo, A., Novamizanti, L., & Usman, K. (2020). Implementasi QR Code Berbasis Android pada Sistem Presensi. *Jurnal Teknologi Informasi Dan Ilmu Komputer*, 7(5), 1011–1020. <https://doi.org/10.25126/jtiik.2020722337>
- Priyo Hadi Nugroho, & Achmad Darajatun, R. (2021). Perancangan Sistem Informasi Monitoring Pembangunan Desa Berbasis Bring Your Own Device. *Metik Jurnal*, 5(2), 10–18. <https://doi.org/10.47002/metik.v5i2.286>
- Rahate, S. W., & Shaikh, M. Z. (2016). Geo-fencing Infrastructure : Location Based Service. *International Research Journal of Engineering & Technology (IRJET)*, 3(11), 1095–1098.
- Riani, A., Andayani Komara, M., & Kaniawulan, I. (2023). Rancang Bangun Sistem Informasi Penggajian Karyawan Berbasis Hybrid (Web Dan Mobile) Pada Pt. Indonesia Libolon Fiber System. *JATI (Jurnal Mahasiswa Teknik*

Informatika), 7(3), 2002–2009. <https://doi.org/10.36040/jati.v7i3.7034>

Rika Widianita, D. (2023). No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title. *AT-TAWASSUTH: Jurnal Ekonomi Islam*, VIII(I), 1–19.

Ristiani, N., Subaeki, B., Purwanto, H., & Manaf, K. (2023). Analisis Dan Penerapan Sistem Informasi Presensi Guru Berbasis Web Menggunakan Qr Code Pada Smp Negeri 2 Parongpong. *Prosiding Seminar Sosial Politik, Bisnis, Akuntansi Dan Teknik*, 5, 348. <https://doi.org/10.32897/sobat.2023.5.0.3117>

Sankaran, S., Saad, N., & Man Nee, U. (2022). Performance Expectancy and Acceptance of Bring Your Own Device (Byod) Among Undergraduate Students. *International Journal of Education, Psychology and Counseling*, 7(46), 125–132. <https://doi.org/10.35631/ijepc.746011>

Siregar, F. A., & Suendri. (2023). Aplikasi Presensi Perkuliahan Mahasiswa Menggunakan Qr-Code Dan Location Based Service Berbasis Android. *Jurnal Indonesia : Manajemen Informatika Dan Komunikasi*, 4(3), 1227–1235. <https://doi.org/10.35870/jimik.v4i3.378>

Sri widiyanti, S. widiyanti, & Sholihah Widiati, I. (2021). Implementasi dan Evaluasi Penerimaan Sistem Presensi Siswa LKP dengan QR Code Berbasis Android. *Digital Zone: Jurnal Teknologi Informasi Dan Komunikasi*, 12(1), 68–76. <https://doi.org/10.31849/digitalzone.v12i1.6123>

Sweeney, J. (2012). BYOD in Education. A Report for Australia and New Zealand: Nine Conversations for Successful BYOD Decision Making. *Microsoft, November*. https://www.pcworld.idg.com.au/whitepaper/372110/byod-in-education-a-report-for-australia-and-new-zealand/email/?type=other&arg=0&location=tag_detail_page

Syafiih, M., Info, A., Syafiih, M., & Jadid, U. N. (2024). Penerapan Teknologi QR Code untuk Optimalisasi Absensi di PT . *Sejahtera Paiton*. 6(2), 519–530.

<https://doi.org/10.33650/jeeecom.v4i2>

- Syuhada, F. A., & Santoso, D. B. (2023). Sistem Presensi Mahasiswa Magang Menggunakan Qr Code Pada Pt. Poca Berbasis Android Student International Presence System Using Qr Code At Pt. Android Based Poca. In *Journal of Information Technology and Computer Science (INTECOMS)* (Vol. 6, Issue 1, pp. 108–115).
- Wahyudi, R., & Romli, M. A. (2023). Android-based Patient Medical Record Data Security Application using AES and RSA Method Cryptography. *International Journal of Computer Applications*, 185(40), 34–39. <https://doi.org/10.5120/ijca2023923205>
- Waruwu, M. (2024). Metode Penelitian dan Pengembangan (R&D): Konsep, Jenis, Tahapan dan Kelebihan. *Jurnal Ilmiah Profesi Pendidikan*, 9(2), 1220–1230. <https://doi.org/10.29303/jipp.v9i2.2141>
- Yesmin Chowdhury, F. (2023). Implementation of Attendance Management System Utilizing Fingerprint, QR Code, and GPS Technology in Educational Institutions. *International Journal of Science and Research (IJSR)*, 12(9), 2016–2019. <https://doi.org/10.21275/sr23923144933>
- Zulma, G. D. M., Seta, H. B., & Yuniati, T. (2022). Implementasi Algoritma Aes Dan Bcrypt Untuk Pengamanan File Dokumen. *Informatik: Jurnal Ilmu Komputer*, 18(2), 163. <https://doi.org/10.52958/iftk.v18i2.4667>