

DAFTAR PUSTAKA

- [1] A. Raza and M. Bilal Hassan, "Digital Forensic Analysis of Telegram Messenger App in Android Virtual Environment," *Mob. Forensics*, vol. 4, no. 1, pp. 31–43, 2022, doi: 10.12928/mf.v4i1.5537.
- [2] G. Fanani, I. Riadi, and A. Yudhana, "Analisis Forensik Aplikasi Michat Menggunakan Metode Digital Forensics Research Workshop," *J. Media Inform. Budidarma*, vol. 6, no. 2, p. 1263, 2022, doi: 10.30865/mib.v6i2.3946.
- [3] A. Vasilaras, D. Dosis, M. Kotsis, and P. Rizomiliotis, "Retrieving deleted records from Telegram," *Forensic Sci. Int. Digit. Investig.*, vol. 43, p. 301447, 2022, doi: 10.1016/j.fsidi.2022.301447.
- [4] A. N. Ichsan and I. Riadi, "Mobile Forensic on Android-based IMO Messenger Services using Digital Forensic Research Workshop (DFRWS) Method," *Int. J. Comput. Appl.*, vol. 174, no. 18, pp. 34–40, 2021, doi: 10.5120/ijca2021921076.
- [5] R. F. Aushaf, S. J. I. Ismail, and ..., "Implementasi Forensik Digital Di Telegram Pada Sistem Operasi," *eProceedings ...*, vol. 7, no. 6, pp. 2767–2778, 2021, [Online]. Available: <https://openlibrarypublications.telkomuniversity.ac.id/index.php/appliedscience/article/view/16975%0Ahttps://openlibrarypublications.telkomuniversity.ac.id/index.php/appliedscience/article/view/16975/16691>
- [6] E. Karafili, L. Wang, and E. C. Lupu, "An Argumentation-Based Reasoner to Assist Digital Investigation and Attribution of Cyber-Attacks," *Forensic Sci. Int. Digit. Investig.*, vol. 32, 2020, doi: 10.1016/j.fsidi.2020.300925.
- [7] A. A. Wijanarko, R. Ridwan, and A. Prakarsa, "Peran Digital Forensik dalam Pembuktian Tempus Delicti Sebagai Upaya Pertanggungjawaban Pidana Pelaku Pembuat Video Pornografi," *PAMPAS J. Crim. Law*, vol. 2, no. 2, pp. 68–88, 2021, doi: 10.22437/pampas.v2i2.14771.
- [8] R. Sistem *et al.*, "JURNAL RESTI," vol. 1, no. 10, pp. 2–6, 2021.
- [9] F. Amato, A. Castiglione, G. Cozzolino, and F. Narducci, "A semantic-based methodology for digital forensics analysis," *J. Parallel Distrib. Comput.*, vol. 138, pp. 172–177, 2020,

doi: 10.1016/j.jpdc.2019.12.017.

- [10] N. Aisyah *et al.*, “Analisa Perkembangan Digital Forensik Dalam Penyidikan Cybercrime Di Indonesia Secara Systematic Review,” *J. Esensi Infokom J. Esensi Sist. Inf. dan Sist. Komput.*, vol. 6, no. 1, pp. 22–27, 2022, doi: 10.55886/infokom.v6i1.452.
- [11] M. Marzuki and T. Sutabri, “Analisis Forensik Media Sosial Michat Metode Digital Forensik Integrated Investigation Framework (Idfif),” *Blantika Multidiscip. J.*, vol. 2, no. 1, pp. 56–70, 2023, doi: 10.57096/blantika.v2i1.11.
- [12] A. Yudhana, I. Riadi, and R. Y. Prasongko, “Forensik WhatsApp Menggunakan Metode Digital Forensic Research Workshop (DFRWS),” *J. Inform. J. Pengemb. IT*, vol. 7, no. 1, pp. 43–48, 2022.
- [13] I. Riadi, A. Yudhana, and M. Al Barra, “Forensik Mobile pada Layanan Media Sosial LinkedIn,” *JISKA (Jurnal Inform. Sunan Kalijaga)*, vol. 6, no. 1, pp. 9–20, 2021, doi: 10.14421/jiska.2021.61-02.
- [14] H. Wijayanto, D. Daryono, and S. Nasiroh, “Analisis Forensik Pada Aplikasi Peduli Lindungi Terhadap Kebocoran Data Pribadi,” *J. Teknol. Inf. dan Komun.*, vol. 9, no. 2, p. 11, 2021, doi: 10.30646/tikomsin.v9i2.572.
- [15] Zahrullah, “Artikel Lengkap Mengenai Sistem Operasi Mobile,” *Fak. Komput. Resume Upload OSF RESUME*, pp. 17–33, 2020, [Online]. Available: <https://blog.devhoz.com/artikel-lengkap-mengenai-sistem-operasi-mobile/>
- [16] N. Firly, *Android Application Development for Rookies with Database*. Elex Media Komputindo, 2019. [Online]. Available: <https://books.google.co.id/books?id=PzOyDwAAQBAJ>
- [17] H. F. Tayeb and C. Varol, “Android mobile device forensics: A review,” *7th Int. Symp. Digit. Forensics Secur. ISDFS 2019*, pp. 1–7, 2019, doi: 10.1109/ISDFS.2019.8757493.
- [18] M. R. D. Qibriya, A. Ambarwati, and K. E. Susilo, “Analisis Forensik Digital Pada Aplikasi Instant Messaging Di Smartphone Berbasis Android Untuk Bukti Digital,” *J. Teknol. Inf.*, vol. 5, no. 2, pp. 114–121, 2021, doi: 10.36294/jurti.v5i2.2200.
- [19] R. M. Muria, A. Muntasa, M. Yusuf, and A. Hamzah, “Studi Litelatur: Peningkatan Kinerja Digital Forensik Dan Pencegahan Cyber Crime,” *J. Apl. Teknol. Inf. dan Manaj.*, vol. 3,

- no. 1, pp. 12–20, 2022, doi: 10.31102/jatim.v3i1.1422.
- [20] M. Fitriana, K. A. AR, and J. M. Marsya, “Penerapana Metode National Institute of Standars and Technology (Nist) Dalam Analisis Forensik Digital Untuk Penanganan Cyber Crime,” *Cybersp. J. Pendidik. Teknol. Inf.*, vol. 4, no. 1, p. 29, 2020, doi: 10.22373/cj.v4i1.7241.
- [21] D. Ismawati and I. Prasetyo, “The Development of Telegram BOT Through Short Story,” vol. 456, no. Bicomst, pp. 209–212, 2020, doi: 10.2991/assehr.k.201021.049.
- [22] A. Fitriansyah, Fifit, “Penggunaan Telegram Sebagai Media Komunikasi Dalam Pembelajaran Online,” *J. Hum. Bina Sarana Inform.*, vol. 20, no. Cakrawala-Jurnal Humaniora, p. 113, 2020, [Online]. Available: <http://ejournal.bsi.ac.id/ejurnal/index.php/cakrawala>
- [23] F. T. Akbar, “Dawatuna : Journal of Communication and Islamic Broadcasting Da’wah Visual Channel Telegram Rumaysho,” *Dawatuna*, vol. 2, no. 2, pp. 178–193, 2022, doi: 10.47476/dawatuna.v2i2.1029.
- [24] F. Hukum, U. Muhammadiyah, and S. Barat, “PAYAKUMBUH TERHADAP KORBAN PENIPUAN JUAL BELI ONLINE Annisa Harti , Sukmareni , Syaiful Munandar Perkembangan teknologi informasi terutama dalam bidang komunikasi sedikitnya ada 2 teknologi informasi yang berkembang pesat , pertama telepon selular atau ha,” vol. 01, no. 02, pp. 122–130, 2023.
- [25] ahwan ahmadi, T. Akbar, and H. Mandala Putra, “Perbandingan Hasil Tool Forensik Pada File Image Smartphone Android Menggunakan Metode Nist,” *JIKO (Jurnal Inform. dan Komputer)*, vol. 4, no. 2, pp. 92–97, 2021, doi: 10.33387/jiko.v4i2.2812.
- [26] I. Anshori, K. E. Setya Putri, and U. Ghoni, “Analisis Barang Bukti Digital Aplikasi Facebook Messenger Pada Smartphone Android Menggunakan Metode NIJ,” *IT J. Res. Dev.*, vol. 5, no. 2, pp. 118–134, 2020, doi: 10.25299/itjrd.2021.vol5(2).4664.
- [27] I. Riadi, S. Sunardi, and S. Sahiruddin, “Analisis Forensik Recovery pada Smartphone Android Menggunakan Metode National Institute Of Justice (NIJ),” *J. Rekayasa Teknol. Inf.*, vol. 3, no. 1, p. 87, 2019, doi: 10.30872/jurti.v3i1.2292.
- [28] G. Humphries, R. Nordvik, H. Manifavas, P. Cobley, and M. Sorell, “Law enforcement educational challenges for mobile forensics,” *Forensic Sci. Int. Digit. Investig.*, vol. 38, p.

301129, 2021, doi: 10.1016/j.fsidi.2021.301129.

- [29] I. Zuhriyanto, A. Yudhana, and D. I. Riadi, "Analisis Perbandingan Tools Forensic pada Aplikasi Twitter Menggunakan Metode Digital Forensics Research Workshop," *Masa Berlaku Mulai*, vol. 1, no. 3, pp. 829–836, 2017.