

## 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] 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.
- [3] Vika Azkiya Dihni, "Ini Gadget yang Banyak Digunakan Warga RI untuk Akses Internet," *databoks*, 2022. <https://databoks.katadata.co.id/datapublish/2022/07/22/ini-gadget-yang-banyak-digunakan-warga-ri-untuk-akses-internet> (accessed Jan. 05, 2024).
- [4] Y. Arif, E. I. Alwi, and M. A. Asis, "Analisis Bukti Digital Direct Message Pada Twitter Menggunakan Metode National Institute Of Justice ( NIJ )," vol. 8, no. 2, pp. 165–174, 2023.
- [5] C. Juditha, "Isu Pornografi Dan Penyebarannya Di Twitter (Kasus Video Asusila Mirip Artis)," *J. Penelit. Komun. dan Opini Publik*, vol. 25, no. 1, pp. 15–30, 2021.
- [6] Ferroca Mevihanna Noor Pratiwi ;Sri Wahyuningsih Yulianti, "Penilaian Kekuatan Alat Bukti Elektronik Dalam Pembuktian Tindak Pidana Penyebarluasan Konten Pornografi Melalui Media Sosial," vol. 10, no. 1, pp. 59–67, 2022.
- [7] M. F. Hasa, A. Yudhana, and A. Fadlil, "Analisis Bukti Digital pada Storage Secure Digital Card Menggunakan Metode Static Forensic," *Mob. Forensics*, vol. 1, no. 2, pp. 76–84, 2019, doi: 10.12928/mf.v1i2.1217.
- [8] Sarnita Sadya, "Twitter Jadi Medsos Sarang Konten Negatif hingga Awal Maret 2023," *Dataindonesia.id*, 2023. <https://dataindonesia.id/internet/detail/twitter-jadi-medsos-sarang-konten-negatif-hingga-awal-maret-2023>
- [9] Kominfo, "Kominfo : Pengguna Internet di Indonesia 63 Juta Orang," *Berita Kominfo*, 2023. <https://www.kominfo.go.id/index.php/content/detail/3415/Kominfo+%3A+>

Pengguna+Internet+di+Indonesia+63+Juta+Orang/0/berita\_satker

- [10] M. A. Rizaty, "Data Jumlah Pengguna Instagram di Indonesia (November 2018-November 2023)," *DataIndonesia.id*, 2023. <https://dataIndonesia.id/internet/detail/data-jumlah-pengguna-instagram-di-indonesia-november-2018november-2023> (accessed Jan. 05, 2024).
- [11] M. A. Rizaty, "Data Jumlah Pengguna TikTok di Indonesia hingga Oktober 2023," *DataIndonesia.id*, 2023. <https://dataIndonesia.id/ekonomi-digital/detail/data-jumlah-pengguna-tiktok-di-indonesia-hingga-oktober-2023> (accessed Jan. 05, 2024).
- [12] K. Khairunnisak and W. Widodo, "Digital Forensic Tools And Techniques For Handling Digital Evidence," *J. Resist. (Rekayasa Sist. Komputer)*, vol. 6, no. 1, pp. 1–11, 2023, doi: 10.31598/jurnalresistor.v6i1.1266.
- [13] A. Y. E. Moh. Badri Tamam, Horiyah, "View Of Analisis Forensik Originalitas Gambar Menggunakan Autopsy Dan OpenCV," *J. Satya Inform.*, vol. 8, p. 7, 2023.
- [14] T. F. Efendi, "The Management of Physical Evidence and Chain of Custody (CoC) in Digital Forensic Laboratory Storage," *Int. J. Seecology*, vol. 01, no. 01, pp. 001–010, 2019, doi: 10.29040/seecology.v1i01.3.
- [15] D. Barrett, "Cloud Based Evidence Acquisitions in Digital Forensic Education," *Inf. Syst. Educ. J.*, vol. 18, no. 6, p. 18, 2020, [Online]. Available: <https://isedj.org/>; <http://iscap.info>
- [16] J. Oh, S. Lee, and H. Hwang, "Forensic Recovery of File System Metadata for Digital Forensic Investigation," *IEEE Access*, vol. 10, pp. 111591–111606, 2022, doi: 10.1109/ACCESS.2022.3213030.
- [17] F. Anggraini, H. Herman, and A. Yudhana, "Analisis Forensik Aplikasi TikTok Pada Smartphone Android Menggunakan Framework Association of Chief Police Officers," *JURIKOM (Jurnal Ris. Komputer)*, vol. 9, no. 4, p. 1117, 2022, doi: 10.30865/jurikom.v9i4.4738.
- [18] M. Riskiyadi, "Investigasi Forensik Terhadap Bukti Digital Dalam Mengungkap Cybercrime," *Cyber Secur. dan Forensik Digit.*, vol. 3, no. 2, pp. 12–21, 2020, doi: 10.14421/csecurity.2020.3.2.2144.