

## **DAFTAR PUSTAKA**

- [1] H. (. a. Social), "DIGITAL 2021: INDONESIA," We Are Social & Hootsuite, [Online]. Available: <https://datareportal.com/reports/digital-2021-indonesia>.
- [2] I. Riadi, R. Umar and M. I. Syahib, "Akuisisi Bukti Digital Viber Messenger Android Menggunakan Metode National Institute of Standards and Technology (NIST)," Jurnal Resti, vol. 5, no. 1, pp. 45 - 54, Feb 2021.
- [3] R. Latief and F. Azis, "PENERAPAN JURNALISME BERPERSPEKTIF GENDER DALAM BERITA PROSTITUSI ONLINE VANESSA ANGEL DI DETIK.COM," Jurnal Jurnalisa, vol. 5, no. 2, Nov 2019.
- [4] Z. Efendi, "Analisis Komunikasi pada Aplikasi MiChat sebagai Sarana Media Prostitusi Online di Pontianak," Jurnal Penelitian Agama Dan Masyarakat, vol. 4, no. 2, pp. 86-107, 2021.
- [5] W. Wirandi and R. Syamsuddin, "TINJAUAN YURIDIS TERHADAP PROSTITUSI ONLINE MELALUI APLIKASI DARING DI KOTA MAKASSAR," Alauddin Law Development Journal (ALDEV), vol. 4, no. 3, pp. 520-535, Nov 2022.
- [6] I. Riadi, S. Sunardi and S. Sahiruddin, "Perbandingan Tool Forensik Data Recovery Berbasis Android menggunakan Metode NIST," Jurnal Teknologi Informasi dan Ilmu Komputer, vol. 7, no. 1, pp. 197-204, Feb 2020.
- [7] A. Ajijola, P. Zavarsky and R. Ruhl, "A review and comparative evaluation of forensics guidelines of NIST SP 800-101 Rev.1:2014 and ISO/IEC 27037:2012," World Congress on Internet Security (WorldCIS-2014), pp. 66-73, 2014.
- [8] I. Riadi, A. Yudhana and M. C. F. Putra, "Akuisisi Bukti Digital Pada Instagram Messenger Berbasis Android Menggunakan Metode National Institute Of Justice (NIJ)," JuTISI, vol. 4, no. 2, p. 219, Aug 2018.
- [9] S. Soni , E. Ramadhan and D. Muafah, "Investigasi Bukti Digital Aplikasi We Chat Menggunakan Framework Integrated Digital Forensics Proses

Model (IDFPM) Berbasis Sni 27037:2014," INTEK : Jurnal Informatika Dan Teknologi Informasi, vol. 4, no. 1, pp. 25-31, 2021.

- [10] M. R. D. Qibriya, A. Ambarwati and K. E. Susilo, "Analisis Forensik Digital Pada Aplikasi Instant Messaging Di Smartphone Berbasis Android Untuk Bukti Digital," JurTI: Jurnal Teknologi informasi, vol. 5, no. 2, 2021.
- [11] S. K. Saad, R. Umar and A. Fadlil, "Analisis Forensik Aplikasi Dropbox pada Android menggunakan Metode NIJ pada Kasus Penyembunyian Berkas," J-SAKTI (Jurnal Sains Komputer & Informatika), vol. 4, no. 2, pp. 293-299, Sep 2020.
- [12] M. S. Asyaky and N. Widiyasono, "Analisis dan Perbandingan Bukti Digital Aplikasi Instant Messenger pada Android," SinkrOn, vol. 3, no. 1, pp. 220-231, Sep 2018.
- [13] S. Madiyanto, H. Mubarok and N. Widiyasono, "Mobile Forensics Investigation Proses Investigasi Mobile Forensics Pada Smartphone Berbasis IOS," JURNAL REKAYASA SISTEM & INDUSTRI, vol. 4, no. 1, pp. 93-98, Juni 2017.
- [14] NIJ, "Digital Evidence and Forensics," NIJ, [Online]. Available: <https://nij.ojp.gov/digital-evidence-and-forensics>. [Accessed 6 02 2022].
- [15] D. Hariyadi, M. W. Indriyanto and M. Habibi, "INVESTIGASI DAN ANALISIS FORENSIK DIGITAL PAPERCAKAPAN GRUP WHATSAPP MENGGUNAKAN NIST SP 800-86 dan SUPPORT VECTOR MACHINE," csecurity, vol. 3, no. 2, pp. 34-38, Des 2020.
- [16] R. Ayers, S. Brothers and W. Jansen, "Guidelines on Mobile Device Forensic," NIST Special Publication 800-101, May 2014.
- [17] F. L. Nafila and Y. Prayudi, "ANALISIS DIGITAL ARTIFAK APLIKASI SIGNAL MESSENGER PADA SISTEM OPERASI ANDROID DENGAN METODE NIST," J-SAKTI (Jurnal Sains Komputer & Informatika), vol. 6, no. 1, pp. 532-543, Maret 2022.

- [18] M. N. Fadillah, R. Umar and . A. Yudhana, "RANCANGAN METODE NIST UNTUK FORENSIK APLIKASI MOBILE PAYMENT BERBASIS ANDROID," in Seminar Nasional Informatika 2018 (semnasIF 2018), UPN "Veteran" Yogyakarta, Nov 2018.
- [19] I. F. Rohman, N. Widiyasono and R. Gunawan, "Simulasi Analisis Bukti Digital Aplikasi Skype Berbasis Android menggunakan NIST SP 800-101 R1," Jurnal Sustainable: Jurnal Hasil Penelitian dan Industri Terapan, vol. 8, no. 1, pp. 38-47, Mei 2019.
- [20] M. F. Sidiq and M. N. Faiz, "Review Tools Web Browser Forensics untuk Mendukung Pencarian Bukti Digital," JEPIN ((Jurnal Edukasi dan Penelitian Informatika), vol. 5, no. 1, April 2019.
- [21] I. Riadi, S. Sunardi and S. Sahiruddin, "Analisis Forensik Recovery pada Smartphone Android Menggunakan Metode National Institute Of Justice (NIJ)," JURTI, vol. 3, no. 1, Juni 2019.
- [22] K. D. O. Mahendra and I. K. A. Mogi, "Digital Forensic Analysis Of Michat Application On Android As Digital Proof In Handling Online Prostitution Cases," JELIKU (Jurnal Elektronik Ilmu Komputer Udayana), vol. 9, no. 3, pp. 381-390, Feb 2021.
- [23] Suhardjono, A. S. Putra, N. Aisyah and V. H. Valentino, "ANALYSIS OF NIST METHODS ON FACEBOOK MESSENGERFOR FORENSIC EVIDENCE," Journal of Innovation Research and Knowledge, vol. 1, no. 8, pp. 695-702, 2022.