

Daftar Pustaka

- [1] Statista Research Department, "Global Social Media Ranking 2021," *Statista*, Jan. 2022. <https://www.statista.com/statistics/272014/global-social-networks-ranked-by-number-of-users/> (diakses Sep. 30, 2021).
- [2] F. Güneş Eriş and E. Akbal, "Forensic Analysis of Popular Social Media Applications on Android Smartphones," *Balkan Journal of Electrical and Computer Engineering*, Nov. 2021
- [3] B. Batrinca and P. C. Treleaven, "Social Media analytics: a Survey of techniques, Tools and Platforms," *Ai & Society*, vol. 30, no. 1, pp. 89–116, Jul. 2014, doi: 10.1007/s00146-014-0549-4.
- [4] B. Ersahin, O. Aktas, D. Kilinc, and C. Akyol, "Twitter Fake Account Detection," *2017 International Conference on Computer Science and Engineering (UBMK)*, Oct. 2017, doi: 10.1109/ubmk.2017.8093420.
- [5] A. Acker and A. Kreisberg, "Social Media Data Archives in an API-driven World," *Archival Science*, Sep. 2019, doi: 10.1007/s10502-019-09325-9.
- [6] Twitter Developer, "Twitter API Documentation," *Developer Platform*. <https://developer.twitter.com/en/docs/twitter-api> (diakses Nov. 27, 2021).
- [7] CSRC, "Personally Identifiable information(PII) - Glossary | CSRC," *Computer Security Resource Center*. https://csrc.nist.gov/glossary/term/personally_identifiable_information (diakses Apr. 24, 2022).
- [8] R. Koch, "What Is Considered Personal Data under the EU GDPR? - GDPR.eu," *GDPR.eu*, Feb. 13, 2019. <https://gdpr.eu/eu-gdpr-personal-data/> (diakses Apr. 24, 2022).
- [9] P. Stelfox, *Criminal Investigation : an Introduction to Principles and Practice*. London: Routledge, 2013.
- [10] A. Azfar, K.-K. R. Choo, and L. Liu, "Forensic Taxonomy of Android Social Apps," *Journal of Forensic Sciences*, vol. 62, no. 2, pp. 435–456, Nov. 2016, doi: 10.1111/1556-4029.13267.
- [11] Incognito Forensic Foundation, "Application of Social Media Forensics to Investigate Social Media Crimes," *IFF Lab*, Apr. 28, 2019. <https://ifflab.org/application-of-social-media-forensics-to-investigate-social-media-crimes/> (diakses Nov. 27, 2021).
- [12] Aeiq Novdhiali Wibisono, "Analisis Forensik Aplikasi Line Messenger pada Smartphone Berbasis Android dengan Metode Akuisisi Custom Recovery Image" 2021, *code*: 21.04.1098.
- [13] Abdullah Salahul Haq, "Memahami Istilah dari "Digital Forensik" [Online] 2017. Available at: <https://fit.labs.telkomuniversity.ac.id/memahami-istilah-dari-digital-forensik/> (diakses Nov. 27, 2021).
- [14] Kemendikbud, "KBBI Daring" [Online] 2016. Available at: <https://kbbi.kemdikbud.go.id/entri/media>, <https://kbbi.kemdikbud.go.id/entri/sosial> (diakses Nov. 27, 2021).
- [15] Twitter, "New user FAQ | Twitter." [Online] Available at: <https://help.twitter.com/en/resources/new-user-faq> (diakses Nov. 28, 2020).
- [16] Aris Susanto, "Trend Media Sosial dan Cybercrime: Gunakan dan Waspada Terhadap Kejahatan Dunia Maya" [Online] 2021. Available at: <https://masagena.id/blog/trend-media-sosial-dan-cybercrime-gunakan-dan-waspada-terhadap-kejahatan-dunia-maya/> (diakses Sep. 30, 2021).
- [17] Twitter, "Using Twitter" [Online] Available at: <https://help.twitter.com/en/using-twitter> (diakses Nov. 27 2021).
- [18] T. Developer, "Twitter API Endpoint Map," *developer.twitter.com*. <https://developer.twitter.com/en/docs/twitter-api/migrate/twitter-api-endpoint-map> (diakses Nov. 27, 2021).
- [19] A. A. Bahashwan, M. Anbar, I. H. Hasbullah, Z. R. Alashhab, and A. Bin-Salem, "Flow-Based Approach to Detect Abnormal Behavior in Neighbor Discovery Protocol (NDP)," *IEEE Access*, vol. 9, pp. 45512–45526, 2021, doi: 10.1109/access.2021.3066630.