

## Daftar Pustaka

- [1] S. Kemp, "Digital 2023 Global Overview Report." Accessed: Nov. 21, 2023. [Online]. Available: <https://datareportal.com/reports/digital-2023-global-overview-report>
- [2] A. Powell and C. Haynes, "Social Media Data in Digital Forensics Investigations," in *Digital Forensic Education: An Experiential Learning Approach*, X. Zhang and K.-K. R. Choo, Eds., Cham: Springer International Publishing, 2020, pp. 281–303. doi: 10.1007/978-3-030-23547-5\_14.
- [3] A. Nikolaidou, M. Lazaridis, T. Semertzidis, A. Axenopoulos, and P. Daras, "Forensic Analysis of Heterogeneous Social Media Data," in *Proceedings of the 11th International Joint Conference on Knowledge Discovery, Knowledge Engineering and Knowledge Management*, SCITEPRESS - Science and Technology Publications, 2019, pp. 343–350. doi: 10.5220/0008347803430350.
- [4] M. Firdaus, "Forensic Analysis of Social Media Data: Research Challenges and Directions," 2020, doi: 10.31219/osf.io/vn49u.
- [5] A. Al-Dhaqm *et al.*, "Categorization and Organization of Database Forensic Investigation Processes," *IEEE Access*, vol. 8, pp. 112846–112858, 2020, doi: 10.1109/ACCESS.2020.3000747.
- [6] A. Menahil, W. Iqbal, M. Iftikhar, W. Bin Shahid, K. Mansoor, and S. Rubab, "Forensic Analysis of Social Networking Applications on an Android Smartphone," *Wirel Commun Mob Comput*, vol. 2021, pp. 1–36, Jul. 2021, doi: 10.1155/2021/5567592.
- [7] R. Lu and L. Li, "Research on Forensic Model of Online Social Network," in *2019 IEEE 4th International Conference on Cloud Computing and Big Data Analysis (ICCCBDA)*, IEEE, Apr. 2019, pp. 116–119. doi: 10.1109/ICCCBDA.2019.8725746.
- [8] F. Güneş Eriş and E. Akbal, "Forensic Analysis of Popular Social Media Applications on Android Smartphones," *Balkan Journal of Electrical and Computer Engineering*, vol. 9, no. 4, pp. 386–397, Oct. 2021, doi: 10.17694/bajece.761271.
- [9] A. A. Fitrah, N. D. W. Cahyani, and E. M. Jadied, "Getwit as an API-based Acquisition Tool for Twitter," in *2022 1st International Conference on Software Engineering and Information Technology (ICoSEIT)*, IEEE, Nov. 2022, pp. 24–29. doi: 10.1109/ICoSEIT55604.2022.10030073.
- [10] C. Alisabeth and Y. Restu Pramadi, "Forensic Analysis of Instagram on Android," *IOP Conf Ser Mater Sci Eng*, vol. 1007, no. 1, p. 012116, Dec. 2020, doi: 10.1088/1757-899X/1007/1/012116.
- [11] N.-A. Le-Khac and K.-K. R. Choo, "Database Forensics," in *A Practical Hands-on Approach to Database Forensics*, N.-A. Le-Khac and K.-K. R. Choo, Eds., Cham: Springer International Publishing, 2022, pp. 3–26. doi: 10.1007/978-3-031-16127-8\_2.
- [12] A. Developer, "Apify Documentation." Accessed: Dec. 01, 2023. [Online]. Available: <https://docs.apify.com/platform>
- [13] J. Oyelade *et al.*, "Data Clustering: Algorithms and Its Applications," in *2019 19th International Conference on Computational Science and Its Applications (ICCSA)*, IEEE, Jul. 2019, pp. 71–81. doi: 10.1109/ICCSA.2019.000-1.