

Daftar Pustaka

- [1] Statistik Kriminal 2018, Badan Pusat Statistik, 2018.
- [2] Sukriadi, "Penanganan Barang Bukti Forensik Digital," *Prinsip dan Prosedur Dasar Penanganan Bukti Digital Dalam Computer Crime dan Compute Related Crime*, 7 4 2016.
- [3] S. Karp, "V Diff - A File Comparer with visual output," Code Project, 5 3 2003. [Online]. Available: <https://www.codeproject.com/Articles/3697/V-Diff-A-File-Comparer-with-visual-output>. [Accessed 23 10 2019].
- [4] M. N. Faiz, W. A. Prabowo and M. F. Sidiq, "Studi Komparasi Investigasi Digital Forensik," *Journal of Informatics, Information System, Software Engineering and Applications*, vol. Vol. 1, no. No. 1, pp. PP.63-70, September 2018.
- [5] E. W. Myers, "An O(ND) Difference Algorithm and Its Variations," *Algorithmica*, vol. 15, no. 11, p. 1025–1040, 1986.
- [6] P. Heckel, "A Technique for Isolating Differences Between Files," in *ACM*, 1978.
- [7] J. W. Hunt and M. D. McIlroy, "An Algorithm for Differential File Comparison," *Computing Science Technical Report, Bell Laboratories*, vol. 41, 1976.
- [8] E. Ukkonen, "Algorithms for Approximate String Matching," *Information and Control*, vol. 64, no. 1-3, pp. 100-118, 1986.
- [9] T. Pratama, "Aplikasi Algoritma Program Dinamis untuk Mencari Perbedaan File pada Git," *Makalah IF2211 Strategi Algoritma*, 2013/2014.
- [10] C. Charras and T. Lecroq, "Longest common subsequences," 19 2 1998. [Online]. Available: <https://www-igm.univ-mlv.fr/~lecroq/seqcomp/node4.html>. [Accessed 19 10 2019].
- [11] J. Stasko, "Longest Common Subsequence," Georgia Institute of Technology, 1998. [Online]. Available: https://www.cc.gatech.edu/classes/cs3158_98_fall/lcs.html. [Accessed 23 10 2019].
- [12] Microsoft, "SYSTEM_INFO structure," Microsoft, 5 12 2018. [Online]. Available: https://docs.microsoft.com/en-us/windows/win32/api/sysinfoapi/ns-sysinfoapi-system_info. [Accessed 20 7 2020].
- [13] R. Arthana, "Mengenal Accuracy, Precision, Recall dan Specificity serta yang diprioritaskan dalam Machine Learning," Medium, 5 April 2019. [Online]. Available: <https://medium.com/@rey1024/mengenal-accuracy-precision-recall-dan-specificity-septa-yang-diprioritaskan-b79ff4d77de8>. [Accessed 29 Juli 2020].