DAFTAR PUSTAKA

[1] V. Ciancaglini, M. Balduzzi, R. Mcardle, and M. Rösler, "Exploring the Deep Web Contents."

[2] P. Syiemlieh, G. M. Khongsit, U. M. Sharma, and B. Sharma, "Phishing-An Analysis on the Types, Causes, Preventive Measuresand Case Studies in the Current Situation," *IOSR J. Comput. Eng.*, no. January, pp. 1–8, 2019

[3] Muhtadi.Adib Fakhri, "Analisis Dampak Malware Terhadap Trafik Jaringan Dengan Teknik Deteksi Behavior-Based".2019.

[4] D. Du, Y. Sun, Y. Ma, and F. Xiao, "A Novel Approach to Detect Malware Variants Based on Classified Behaviors," *IEEE Access*, vol. 7, pp. 81770–81782, 2019, doi: 10.1109/ACCESS.2019.2924331.

[5] K. Finklea, "Dark Web Kristin Finklea Specialist in Domestic Security," *Dark Web*, 2017.

[6] D. Hutchison and J. C. Mitchell, "Detection of Intrusions and Malware, and Vulnerability Assessment-14th International Conference, DIMVA 2017," *Lect. Notes Comput. Sci. (including Subser. Lect. Notes Artif. Intell. Lect. Notes Bioinformatics)*, vol. 10327 LNCS, pp. 1–250, 2017.

[7] Y. Yang, G. Zhu, H. Yu, and L. Yang, "Crawling and analysis of dark network data," *ACM Int. Conf. Proceeding Ser.*, pp. 116–120, 2020, doi: 10.1145/3379247.3379272.

[8] Fakhri Muhtadi, Adib, " ANALISIS DAMPAK MALWARE TERHADAP TRAFIK JARINGAN DENGAN TEKNIK DETEKSI BEHAVIOR-BASED ",2019

[9] Jaysyurahman, " ANALISIS MALWARE PADA TRAFFIC JARINGAN MENGGUNAKAN NETWORKMINER ",2019.

[10] National Security Agency. 2019. Ghidra-Software Reverse Engineering Framework. Di akses 30 Juni 2021 dari https://www.nsa.gov/resources/everyone/ghidra/

[11] I. You, K. Y.-2010 I. conference on broadband, and undefined 2010, "Malware obfuscation techniques: A brief survey," *ieeexplore.ieee.org*.