The Hidden Internet: A Review of the Dark Web

After a lot of thought. I've chosen to write a Term After paper on. The Hidden Internet : A Review of the Dark Web. It's nothing but the hidden collective of internet sites only accessible by a specialized web browser. In this study, it has been discussed how users' access to the dark web resulted in an increase in cybercrimes. It describes the types of crimes that can be committed on the dark web and suggests dark web tracking techniques to keep such crimes from happening on different dark web applications. Onion Router (TOR) to ensure user anonymity on the internet, making it challenging to monitor activities on the dark web. This anonymity has contributed to the dark web's appeal, particularly for illegal activities. The work primarily focuses on data mining and penetration testing tools, emphasizing their widespread use in the collection of data from the dark web. These tools play a crucial role in understanding and navigating the complexities of this hidden part of the internet.

Reference:

C. Prabha and A. Mittal, "Dark Web: A Review on the deeper side of the Web," 2022 OPJU International Technology Conference on Emerging Technologies for Sustainable Development (OTCON), Raigarh, Chhattisgarh, India, 2023, pp. 1-6, doi: 10.1109/OTCON56053.2023.10113989.

S. Sobhan et al., "A Review of Dark Web: Trends and Future Directions," 2022 IEEE 46th Annual Computers, Software, and Applications Conference (COMPSAC), Los Alamitos, CA, USA, 2022, pp. 1780-1785, doi: 10.1109/COMPSAC54236.2022.00283.