

Review of Cyber Security Threat in Banking Sector during Covid-19 Pandemic

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Abstract: *Cyber Security performs a vital position within the area of facts era. Securing information has been certainly one of the biggest challenges in the present day [1]. The usage of the internet has made human beings and organizations vulnerable to outdoor assaults [3]. Cyber issues mainly affect the information technology domain which includes different types of malicious attacks such as spyware, virus, social, and engineering. In this COVID-19 pandemic, the use and dependency on Internet have grown exponentially. This paper examines how cyberattacks have accelerated at some point of this pandemic and shows how substantially they have got affected banking sector.*

Keywords: Cyber Security.

REFERENCES

- [1] A Study of Cyber Security Challenges and Its Emerging Trends on Latest Technologies
- [2] Impacts of Cyber Crime on Internet Banking
- [3] The Impact of Cyber Security issues on Businesses and Governments
- [4] COVID Cyber Crime: 74% of Financial Institutions Experience Significant Spike in Threats Linked To COVID-19
- [5] A review and analysis of online crime in pre and post COVID scenario with respective counter measures and security strategies
- [6] Cyber Frauds in the Indian Banking Industry
- [7] Cyber Security in Banking Sector - Top Threats & Importance
- [8] Emerging trends and challenges in cyber security
- [9] 4 Biggest Cyber Security Threats for Indian Banking Sector
- [10] Cybersecurity Issues and Challenges during Covid19 Pandemic