IJARSCT



International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

Volume 12, Issue 5, December 2021

A Study of Cyber Security Difficulties and the Rising Trends in Related to New Technologies

Ravina Soni¹ and Eklak Miya²

Assistant Professor, BAMMC, Suman Education Society's LN College, Borivali East, Mumbai, India Student, BAMMC, Suman Education Society's LN College, Borivali East, Mumbai, India 2

Abstract: Cybersecurity is crucial to the information technology industry. One of the largest issues in the modern world is information security. Cybercrimes, which are on the rise daily, are the first thing that springs to mind whenever we think of cyber security. Numerous governments and businesses are taking numerous precautions to stop these cybercrimes. In spite of several precautions, many people are still quite concerned about cyber security. This essay primarily focuses on the difficulties that modern technology-based cyber security faces. It also emphasises the most recent information on cyber security tactics, ethics, and trends that are altering the field of cyber security.

Keywords: Cybercrimes, Governments, Cyber Security.

REFERENCES

- [1]. A Sophos Article 04. 12v1.dNA, eight trends changing network security by James Lyne.
- [2]. Cyber Security: Understanding Cyber Crimes- Sunit Belapure Nina Godbole
- [3]. Computer Security Practices in Non-Profit Organisations A NetAction Report by Audrie Krause.
- [4]. A Look back on Cyber Security 2012 by Luis corrons Panda Labs.
- [5]. International Journal of Scientific & Engineering Research, Volume 4, Issue 9, September-2013 Page nos.68 71 ISSN 2229-5518, "Study of Cloud Computing in HealthCare Industry" by G.Nikhita Reddy, G.J.Ugander Reddy
- [6]. IEEE Security and Privacy Magazine IEEECS "Safety Critical Systems Next Generation "July/ Aug 2013.
- [7]. CIO Asia, September 3rd, H1 2013: Cyber security in malasia by Avanthi Kumar.