

# To Study on Cyber Crime Burgeoning in India and Crucial Actions Need for Every Cybercrime Victim

**Kirti Saneja<sup>1</sup> and Dr. Ajit Kumar<sup>2</sup>**

Research Scholar, Department of Computer Science<sup>1</sup>

Research Guide, Department of Computer Science<sup>2</sup>

Shri Jagdishprasad Jhabarmal Tibrewala University, Jhunjhunu, Rajasthan, India

**Abstract:** India is facing a great deal of challenges due to the rapid digitalization and broad adoption of technology in many different areas. One such concern is cybercrime. In this paper explores the nature, scope, and impact of cybercrime in the Indian context. The rising ubiquity of internet usage has rendered people, companies, and governmental organizations more susceptible to a range of cyber threats, such as identity theft, financial fraud, data breaches, and cyber harassment. Despite developments in cyber security protection, the lack of awareness and poor regulatory frameworks has aggravated the situation. To address these issues, the Indian government has put in place a number of efforts, including the National Cyber Security Policy and the Information Technology Act, 2000. But enforcement is still patchy, and a lot of crimes go unreported or ignored. The problem has been made worse by insufficient regulatory frameworks and a lack of knowledge, even in spite of advances in cyber security measures. But enforcement is still patchy, and a lot of crimes go unreported or ignored. This research paper emphasizes India's cybercrime victims have several legal options, the need for a multimodal strategy that includes improved cyber security infrastructure, better legislative frameworks and greater public awareness in order to tackle cybercrime. In light of the transnational character of cyber threats, it also highlights the significance of international cooperation. In the end, a thorough plan is necessary to protect India's digital environment and guarantee the security and safety of its people in a world that is becoming more interconnected by the day

**Keywords:** Cyber Security, Threats, Digital Environment, Policy