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# **UNVEILING THE DARK WEB OF CYBERSTALKING: A COMPREHENSIVE EXPLORATION AND ANALYSIS**

AUTHORED BY - RIYA MISHRA & SATYAM CHAUHAN

## **• Abstract:**

Cyberstalking is a pervasive and insidious form of online harassment that involves the repeated use of technology to monitor, threaten, or intimidate an individual, causing them significant emotional distress and fear for their safety. This phenomenon has become increasingly prevalent in the digital age, where social media platforms, messaging apps, and other online tools provide perpetrators with a veil of anonymity and a vast array of avenues for targeting their victims. Cyberstalkers may employ a range of tactics, including sending threatening messages, emails, or texts, posting defamatory or humiliating content online, and even hacking into their victim's devices or accounts to gather personal information or disrupt their online activities. The effects of cyberstalking can be devastating, leading to anxiety, depression, post-traumatic stress disorder (PTSD), and even suicidal ideation among victims. Furthermore, the perpetuation of cyberstalking is often facilitated by the lack of effective laws and regulations, inadequate law enforcement training, and the inherent difficulties in tracking and prosecuting online perpetrators. As the digital landscape continues to evolve, it is imperative that governments, technology companies, and civil society organizations work in tandem to develop and implement more robust measures for preventing and combating cyberstalking, supporting victims, and promoting a safer and more respectful online environment.

## **• Introduction:**

The emergence of the digital era has brought forth a multitude of groundbreaking technologies that have fundamentally changed how we connect, communicate, and navigate our surroundings. Yet, hidden beneath the shiny surface of the internet is a darker aspect known as cyberstalking, a widespread and harmful form of online harassment that poses a growing threat to individuals, communities, and societies across the globe. Cyberstalking is characterized by the intentional and repeated use of digital tools to surveil, threaten, harass, or intimidate others, presenting a complex issue that crosses geographical, socio-economic, and cultural lines. As

the digital environment rapidly evolves, so too does the prevalence of cyberstalking, leading to severe repercussions for its victims, including emotional distress, psychological trauma, and even physical danger. This in-depth examination aims to shed light on the troubling phenomenon of cyberstalking, exploring its foundational concepts, socio-technical aspects, and psychological effects, alongside the legal, social, and cultural frameworks that facilitate its occurrence and prevention. By investigating the intricacies of cyberstalking, this analysis aspires to enhance our understanding of this urgent issue, aiding in the formulation of effective strategies, support mechanisms, and policies that can alleviate the damage inflicted by cyberstalking and foster a safer, more respectful online community for everyone.

### • **Defining Cyberstalking:**

Certainly, here are definitions of cyber stalking from different authors:

#### • **K. Jaishankar**

"Cyberstalking involves the use of the Internet, e-mail, or other electronic communications devices to stalk another person. Stalking generally involves harassing or threatening behavior that an individual engages in repeatedly, such as following a person, appearing at a person's home or place of business, making harassing phone calls, leaving written messages or objects, or vandalizing a person's property." (Jaishankar, K. (2007). *Cyber criminology: Exploring Internet crimes and criminal behavior*. CRC Press.)

#### • **Denise M. Bortree**

"Cyberstalking is the act of using the internet, email, or other electronic communication devices to stalk another person. Similar to traditional stalking, cyberstalking is unwanted or obsessive attention by an individual or group toward another person." (Bortree, D. M. (2005). *Presentation of self on the web: An ethnographic study of teenage girls' weblogs*. *Education, Communication & Information*, 5(1), 25-39.)

#### • **Mary Anne Taylor & Kenneth J. Carafano**

"Cyber stalking is an action that takes place when a person, through the Internet or other electronic means, willfully, maliciously, and repeatedly engages in a course of conduct that, over time, seriously annoys, alarms, or causes substantial emotional distress to a person with the intent to kill, injure, harass, annoy, or alarm another person." (Taylor, M. A., & Carafano, K. J. (2013). *Online Harassment and Victimization of College Students*.

International Journal of Cyber Criminology, 7(1), 1-16.)

• **Jade D. Rosina & Neil M. Shortland**

"Cyber stalking refers to the use of technology—such as the Internet or other electronic means— to stalk or harass an individual, a group, or an organization. It is defined by a pattern of threatening or harassing online communication that is intended to cause fear, intimidation, or harm. It can be carried out by individuals or groups, and may involve a combination of tactics, including spreading rumors, sending threatening messages, or posting personal information." (Rosina, J. D., & Shortland, N. (2019). *Terrorism and the Internet: Threats, Target Groups, Deradicalization Strategies*. In *Routledge Handbook of Terrorism and Counterterrorism* (pp. 251-266). Routledge.)

Certainly, here are definitions of cyber stalking from different case law:

• **United States v. Matusiewicz et al., 2015**

"Cyber stalking involves the use of electronic communication to engage in a course of conduct that seriously annoys, abuses, threatens, or alarms another person. It may involve sending repeated, unsolicited emails and messages that cause emotional distress and fear, thereby constituting harassment that transcends the digital realm."

• **R v. Elliott, 2016 (Canadian Case)**

"Cyber stalking is the persistent and deliberate use of digital platforms, such as social media and email, to engage in unwanted and harmful communication that causes emotional distress, fear, and a sense of invasion of privacy. It encompasses a range of behaviors intended to intimidate, harass, or threaten another person online, leading to psychological harm."

• **State of California v. Papas, 2010**

"Cyber stalking involves using electronic communication, including social media, emails, and messaging, to engage in a pattern of conduct intended to harass, threaten, or annoy another individual. It often includes sending offensive messages, spreading false information, and repeatedly attempting to contact the victim against their wishes."

• **United States v. Curtiss, 2012**

"Cyber stalking refers to the deliberate and repeated use of the internet and digital

communication tools to engage in conduct that alarms, harasses, or threatens another person. It includes actions such as sending unwanted emails, creating fake profiles, and engaging in online behavior with the intent to cause emotional distress."

- **R v. Bowker, 2009 (UK Case)**

"Cyber stalking is the persistent use of online platforms and electronic means to cause distress, anxiety, or fear in another individual. It encompasses a range of behaviors, including sending threatening messages, posting defamatory content, and engaging in unwanted online interaction that invades the victim's personal space."

These case law examples illustrate how cyber stalking has been legally defined in various jurisdictions, reflecting the common themes of deliberate, unwanted, and harmful use of digital communication platforms to harass, threaten, and cause emotional distress to victims.

- **Prevalence and Trends:**

In the rapidly evolving digital landscape, the prevalence and trends of cyber stalking have taken center stage as a pressing societal concern. As technology becomes ever more integral to our lives, the dark specter of cyber stalking looms larger, exploiting the very tools meant to connect us. Empirical data derived from numerous studies and surveys consistently highlights the alarming extent of this digital threat, cutting across demographics and geographical boundaries. From unsuspecting individuals to public figures, cyber stalking has cast its net wide, leaving victims in its wake.

Remarkably, the patterns and tactics employed by cyber stalkers have evolved in tandem with technological advancements. The motivations behind cyber stalking vary, encompassing personal vendettas, the desire for control, and even sadistic pleasure derived from causing harm. What sets this form of harassment apart is its anonymity, enabling perpetrators to operate with a veneer of invincibility. Social media platforms, online forums, and communication channels have become not only vehicles for connecting but also for targeting victims with unparalleled precision.

The implications of cyber stalking extend far beyond the digital realm. The psychological toll on victims is profound, leading to anxiety, depression, and a pervasive sense of vulnerability.

Personal lives are disrupted, privacy is invaded, and emotional scars are left to fester. In some cases, victims have reported experiencing symptoms akin to post-traumatic stress disorder (PTSD), a testament to the lasting trauma inflicted by this digital menace.

The legal landscape surrounding cyber stalking is complex and continually evolving. Case law offers a window into the gravity of the issue. For instance, the case of *United States v. Matusiewicz et al.* (2015) highlighted how cyber stalking can culminate in tragedy when a former family member used electronic communications to harass and intimidate his ex-wife and her family, ultimately resulting in a fatal courthouse shooting. The legal response was complex, touching upon issues of jurisdiction, digital evidence, and the challenges of prosecuting harassment carried out across digital platforms.

However, legal responses vary across jurisdictions, with definitions and penalties differing significantly. The widely publicized case of *R v. Elliott* (2016) in Canada exemplifies the complexities of prosecuting cyber stalking, where the court found that online harassment can indeed result in criminal charges, emphasizing the need to adapt existing laws to the digital age.

As technology continues to advance, so too does the landscape of cyber stalking. Emerging technologies, including artificial intelligence and deepfake technology, present novel challenges in detecting and preventing online harassment. Consequently, the legal and law enforcement arenas must keep pace with these advancements, ensuring they have the tools and capabilities to effectively tackle this evolving threat.

In conclusion, the prevalence and trends of cyber stalking demand immediate attention from policymakers, law enforcement agencies, and society at large. Legal frameworks must be refined to encompass the intricacies of digital harassment, and international cooperation is essential to address cross-border challenges. By understanding the evolving patterns and leveraging the lessons from case law, we can collectively strive to make the digital realm safer for all, preventing the shadows of cyber stalking from casting their darkness over our lives.

#### • **Psychological Impact on Victims:**

A core focus of this paper is the psychological toll cyberstalking exacts on its victims. By delving into the emotional trauma, anxiety, depression, and even post-traumatic stress disorder

(PTSD) experienced by victims, the paper underscores the urgency of addressing this issue on both individual and societal levels. It can erode a sense of trust in other's and victims started isolating themselves from the societal interactions to avoid further harassments. an stress can cause the disrupt sleep patterns and individual may experience feeling of vulnerability and helplessness. Cyberstalking can manifest some physical symptoms caused by Anxiety and depression such as- headaches, stomachaches or difficulty in sleeping.

### • **Legal Frameworks and Challenges:**

The legal response to cyberstalking varies globally, presenting challenges in defining and prosecuting such cases effectively. This section examines existing laws, their limitations, and the difficulties in attributing cyberstalking incidents to their perpetrators due to the complexities of the digital realm.

#### **Legal Framework-**

**Information Technology Act, 2000 (IT Act):** This act deals with the cybercrimes, including cyberstalking -

- **Sec 66A:** Deals with the offensive messages sending through any communication services.
- **Sec66C:** Deals with any cybercrime is caused by Impersonation or by identity theft.
- **Sec66D:** This section deals with the cheating by impersonation through computer.
- **Sec66E:** It deals with any violation is done of privacy to any individual.
- **Sec67:** Any obscene material is transmitted or published through electronic means, then this section is applied.

**Indian Penal Code (1860):** Sections 354, 354A, 354B, 354C, 354D and 509 deals with various forms of harassment and stalking.

#### **Challenges-**

- **Limited Awareness:** A significant number of victims may lack knowledge regarding their legal entitlements and the resources available for obtaining justice.
- **Evidence Collection Difficulties:** The transient nature of digital content, coupled with the use of anonymizing tools and the international scope of online interactions, complicates the process of gathering evidence in cyberstalking incidents.
- **Technological Progress:** The swift advancement of technology continuously

introduces new hurdles for both law enforcement and the judicial system in combating cyberstalking. Emerging forms of online harassment necessitate ongoing updates to legal regulations.

- **International Jurisdictional Issues:** Cyberstalking frequently involves offenders and victims situated in different legal jurisdictions, highlighting the importance of international collaboration for effective investigation and prosecution.
- **Challenges in Law Enforcement:** To ensure the successful application of cyberstalking laws, law enforcement agencies must be equipped with sufficient resources, specialized training, and the necessary expertise.
- **Challenges in Identifying Offenders:** Cyberstalks frequently employ false identities, virtual private networks (VPNs), and various other methods to conceal their true identities.
- **Resource Constraints:** Many law enforcement agencies lack the necessary resources or personnel to effectively address cases of cyberstalking.
- **Rapidly Changing Technology:** The tactics of cyberstalks evolve alongside advancements in technology and new online platforms, complicating efforts for legal frameworks and law enforcement to stay updated.

- **Preventive Measures and Support:**

To counter the menace of cyberstalking, proactive measures are crucial. This paper discusses the importance of digital literacy and online privacy education, the role of technology companies in creating safer online environments, and the significance of support services for victims dealing with the emotional aftermath.

- **Tactics and Techniques:**

In the increasingly interconnected digital world, cyber stalking has emerged as a disturbing form of online harassment, leveraging technology to invade victims' personal lives and cause psychological distress. This article delves into the tactics and techniques used by cyber stalkers, shedding light on their methods of manipulation and harassment.

- **Harassment and Threats:**

One of the most common tactics employed by cyber stalkers is direct harassment and threats. This can manifest through incessant and aggressive emails, messages, comments, or posts. The

goal is to create an atmosphere of fear, intimidation, and emotional distress for the victim, making them feel constantly unsafe.

- **Doxxing:**

Doxxing involves the malicious release of a victim's personal information online, such as their address, phone number, workplace, and even family members' details. This tactic aims to strip the victim of their privacy, leaving them vulnerable to real-world harassment and putting them at risk of identity theft or physical harm.

- **Impersonation:**

Cyber stalkers often resort to creating fake profiles or impersonating the victim to damage their reputation or deceive others. Impersonation can involve sending false messages, posting misleading content, or engaging in online interactions that make the victim appear inauthentic or untrustworthy.

- **Cyberbullying and Online Shaming:**

By publicly shaming and humiliating the victim through derogatory comments, offensive posts, or sharing embarrassing information, cyber stalkers seek to isolate and degrade their target. This can lead to the victim's reputation being tarnished, causing emotional distress and a sense of powerlessness.

- **Tracking and Surveillance:**

Utilizing technological tools, cyber stalkers may engage in tracking the victim's online activities, physical location, and interactions. They might monitor the victim's movements and habits, creating an unnerving sense of constant surveillance.

- **Spoofing and Hacking:**

Spoofing involves sending emails or messages that appear to be from a trusted source, while hacking grants the cyber stalker unauthorized access to the victim's accounts or devices. This invasion of privacy can lead to further harassment and the potential dissemination of private information.

- **Cyber Exploitation:**

Cyber stalkers may exploit the victim's personal information, such as sensitive photos or videos, to blackmail or control them. The threat of exposing intimate details serves as a means of manipulation and coercion.

- **Gaslighting:**

Gaslighting is a psychological manipulation tactic where the cyber stalker attempts to make the victim doubt their own perceptions or sanity. They may deny their actions, claim innocence, or manipulate evidence to make the victim question their reality.

- **Online Invasion of Privacy:**

This tactic involves infiltrating the victim's private online spaces, such as closed social media groups or personal messages. By violating these boundaries, cyber stalkers further perpetuate the sense of vulnerability and intrusion.

- **Persistent Contact:**

Cyber stalkers may inundate the victim with a high volume of messages, emails, or comments, irrespective of the victim's response or desire for communication. This tactic is designed to wear down the victim emotionally and mentally.

Understanding these tactics and techniques is crucial for recognizing the signs of cyber stalking and taking preventive measures. Increased digital literacy, stronger online privacy settings, and prompt reporting of harassment can help individuals protect themselves from the insidious tactics of cyber stalkers and create a safer digital environment for everyone.

- **Technological Enablers and Challenges:**

The role of technology in facilitating cyber stalking is discussed, focusing on the exploitative use of social media, digital communication tools, and emerging technologies like deepfakes. Ethical and technological challenges to identifying and combating cyber stalking are explored.

- **Support and Recovery:**

Support and recovery for individuals affected by cyberstalking are essential in helping them navigate the trauma and reclaim their lives. The initial phase of support should prioritize

listening to the victim's account and validating their experiences. Ensuring their safety is paramount, which may involve actions like changing passwords, blocking the perpetrator, gathering evidence, and notifying law enforcement. Emotional support plays a critical role as well, encompassing counseling services, peer support groups, and online communities where victims can connect and share their stories with others who understand their plight. Furthermore, practical assistance, including technical guidance, online safety strategies, and alternative living arrangements, can empower victims to rebuild their lives. As they move forward in their healing journey, it is crucial to emphasize the importance of reestablishing their online identity, setting clear boundaries, and developing resilience through stress management techniques, self-compassion, and a strong support network. By offering a well-rounded support system, those who have experienced cyberstalking can find healing, recover their sense of security, and enhance their overall well-being.

#### • **Conclusion:**

In conclusion, this comprehensive exploration and analysis of cyberstalking has unveiled the complex and multifaceted nature of this pervasive online threat, exposing the dark web of harassment, intimidation, and psychological manipulation that victims are forced to endure. Through a critical examination of the conceptual, socio-technical, and psychological dimensions of cyberstalking, this study has highlighted the urgent need for a more nuanced understanding of this issue, one that acknowledges the intersections of technology, power, and control that underpin the perpetuation of cyberstalking. Furthermore, this research has underscored the imperative of developing effective countermeasures, support systems, and policies that prioritize the safety, well-being, and agency of victims, while also holding perpetrators accountable for their actions. Ultimately, this study serves as a call to action, urging governments, technology companies, civil society organizations, and individuals to join forces in combating cyberstalking and promoting a culture of online respect, empathy, and kindness. By working together to dismantle the dark web of cyberstalking, we can create a safer, more inclusive, and more compassionate digital world, where everyone can thrive without fear of harassment, intimidation, or exploitation.