

ENHANCING SECURITY IN NIGERIA: THE IMPLICATIONS OF SOCIAL MEDIA-BASED CRIME REPORTING

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Abstract

With the widespread use of social media platforms, individuals have increasingly turned to these platforms to report crimes, creating an evolving landscape for law enforcement and security agencies. Social media-based crime reporting has emerged as a transformative approach to public safety, offering real-time updates, accessibility, and community engagement. This study examines how social media platforms like Facebook and Twitter promote community mobilization and real-time information sharing by applying Information Diffusion Theory (IDT) and Social Network Theory (SNT). Notable examples, such as the Aluu Four lynching, End-SARS movement, Chibok kidnapping and the 2023 presidential elections amongst other events, demonstrate how social media plays a crucial role in increasing public knowledge, coordinating group efforts, and impacting legislative reforms. However, this innovative method of reporting also brings forth several security implications that demand careful consideration. By examining the advantages and challenges of social media for crime reporting, this study aims to provide insights into how such practices can enhance security measures while mitigating potential risks. This study, therefore, explores these security concerns and strategies for enhancing the security implications of social media-based crime reporting. It discusses the potential risks of misinformation, privacy issues, tipping off perpetrators, and the inadvertent exposure of victims and witnesses. The results emphasize the importance of adopting a well-rounded strategy to utilize the capabilities of social media for reporting crimes, while also acknowledging the difficulties it presents. The study highlights the need for collaboration between law enforcement agencies, policymakers, social media platforms, and the public to develop a robust legal framework, promote responsible reporting practices, and protect evidence integrity. The study therefore recommends the use of sophisticated verification technology, the establishment of responsible reporting criteria, collaboration with social media platforms, and the implementation of strong privacy protection measures.

KEYWORDS: Social media, crime reporting, innovation diffusion theory, social network theory, misinformation, privacy, law enforcement.

INTRODUCTION

In the modern era, digital technologies have profoundly reshaped how societies communicate, share information, and engage with their communities (Barrett-Maitland & Lynch, 2020). Among these technologies, social media platforms have transcended their original purpose as networking sites to become pivotal channels for news dissemination, community interaction, and public discourse (Santos, 2024). One of the most significant evolutions in this space is the utilization of social media for crime reporting. These platforms empower users to act as citizen journalists, sharing real-time observations, experiences, and evidence of criminal activities (Ismail, 2022). This immediate dissemination of information can assist law enforcement agencies in responding swiftly to incidents, potentially preventing further crimes (Wang et al., 2019).

Despite the promising benefits of social media-based crime reporting, such as rapid information dissemination and increased community engagement, significant security implications arise. Although platforms like Twitter, Facebook, and Instagram facilitate real-time updates and mobilize community responses, there remains a critical gap in understanding how these digital tools can be effectively integrated with traditional security practices. Although social media is transforming how crimes are reported and perceived, the security implications of social media crime reporting has received little attention in the context of enhancing investigative processes and intelligence gathering (Mabasa et al., 2022; Santos, 2024). Extant studies have scarcely addressed how law enforcement agencies in Nigeria can leverage social media for providing information, engaging

with communities, and gathering intelligence (Mabasa et al., 2022).

Furthermore, challenges such as verifying the authenticity of information and managing misinformation, are largely unexplored (Cheng, 2023). Privacy issues and ethical considerations surrounding the responsible use of these platforms for has been examined (Curiel et al., 2020). However, studies have scarcely addressed the extent to which misinformation and privacy concerns impact law enforcement efforts and public trust (Sundaram et al., 2021; Wang, 2024). Although there is a clear need to harness the potential of social media for crime reporting, little attention has been given to integrating advanced verification technologies and establishing responsible reporting guidelines (Caridade et al., 2022; Baranauskas, 2020).

This study aims to fill this gap by examining the impact of social media-based crime reporting on enhancing security in Nigeria, analyzing how social media platforms facilitate real-time information sharing, mobilize community response, and influence law enforcement actions. By exploring case studies and evaluating the effectiveness of social media in addressing security challenges, the study aims to provide insights into the benefits and limitations of digital platforms in improving security and fostering collaborative efforts between citizens and security agencies. By optimizing the use of social media for crime reporting, law enforcement agencies can enhance their effectiveness in crime prevention and investigation.

Theoretical Framework

This study will integrate Innovation Diffusion Theory (IDT) and Social Network Theory (SNT) to analyze both the adoption process of social media for crime reporting and the dynamics of how information travels through social networks. IDT, developed by Everett Rogers in 1962, explains the staged adoption (from early adopters to the majority, and finally, laggards) of innovations like social media for crime reporting, highlighting how early adopters leverage platforms such as Twitter and facebook for real-time updates, recognizing the benefits of increased responsiveness and

community engagement (Kwamboka, 2024; Curiel et al., 2020). This reflects a shift towards more technologically-driven security frameworks, emphasizing continuous monitoring and clear policies (Soita & Njoroge, 2023).

Conversely, SNT provides a framework for understanding the relationships and connections within social networks, which are crucial for enhancing security and investigative processes (Long et al., 2023). It suggests that network dynamics significantly influence individual behaviors and outcomes (Jarvie, 2020). Utilizing Social Network Analysis (SNA), law enforcement agencies in Nigeria can identify key factors affecting crime reporting and intelligence gathering, leading to improved security measures and investigative effectiveness (Jones et al., 2023). Applying both theories offers a comprehensive perspective on integrating digital tools with traditional security practices, addressing the scarcity of research on social media-based crime reporting in Nigeria.

METHODS

This study utilizes an exploratory methodology to investigate the role of social media in crime reporting and its impact on security in Nigeria. It gathers data from various secondary sources, including academic journals, government publications, NGO reports, social media platforms, and relevant publications. The findings from this analysis will provide insights and form the basis for the study's discussion and conclusions on the implications of social media-based crime reporting for enhancing security in Nigeria.

RESULTS

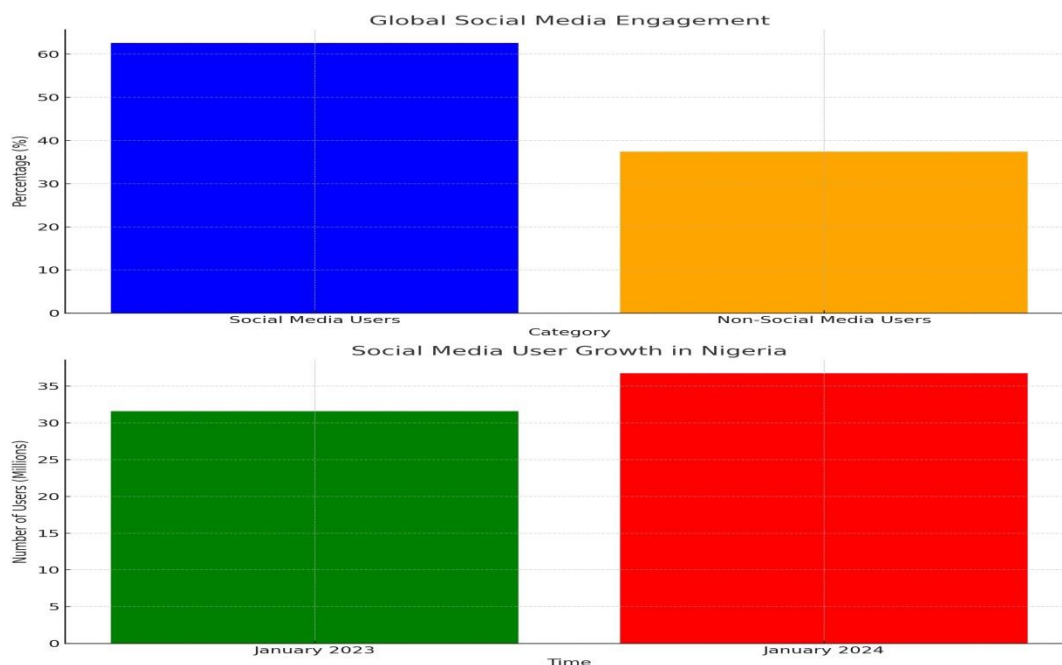
Prevalence of Social Media

Social media, based on Web 2.0, facilitates global communication through user-generated content like text, images, and videos, empowering individuals to create, publish, and connect (Jenzen et al., 2020; Hendrayati & Pamungkas, 2020). Features like private messaging, public posts, and hashtags drive engagement and trends (Salte, 2022; Arora et al., 2019). It supports opinions, discussions, activism, and social movements (Purnama, 2021), and allows businesses to engage

with audiences and conduct marketing (Chitanana & Mutsvairo, 2019). Social media influences culture, politics, education, and business, with evolving impacts (Bhat, 2024).

Over 5 billion people (62.6% of the global population) use social media, with 8.2 new users per second (Polanco-Levicán & Salvo-Garrido, 2022; DataReportal, 2024b). Users spend over 2

hours daily on 6-7 platforms monthly (Statista, 2024a; Forbes, 2024). Similarly, in January 2024, social media use in Nigeria has grown to 36.75 million users (16.2% of the population) up from 31.6 million in January 2023, with WhatsApp, Facebook, Twitter, and Instagram being popular platforms (DataReportal 2024a; Statista, 2023a; Statista, 2024b; Schreurs & Vandenbosch, 2020).



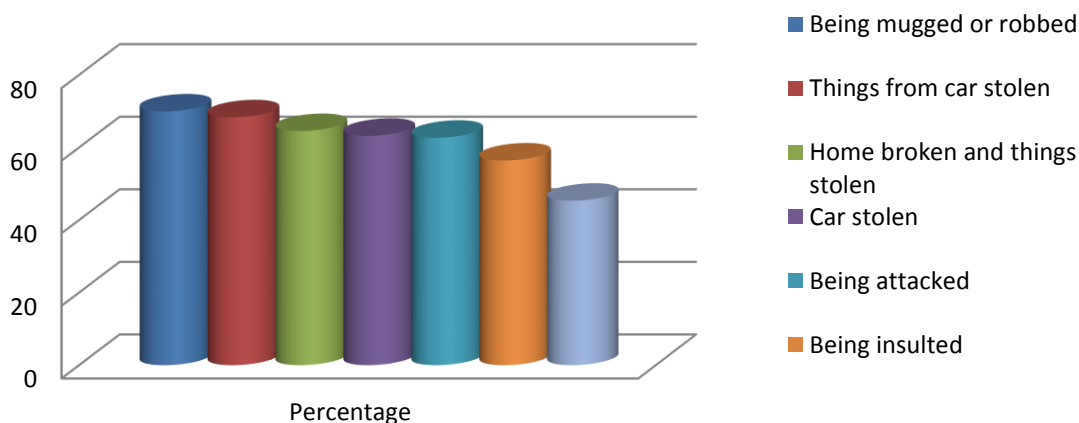
Source: DataReportal, 2024b; Statista, 2023a

Crime and Public Order Concerns In Nigeria

Crime in Nigeria is characterized by political instability, citizen alienation, terrorism, and violence, contributing to its ranking among the countries with the most minor peace in the world, as the Global Peace Index indicates (Statistica 2023b). The prevalent security concerns in Nigeria, particularly regarding violent crime, are characterized by worries about theft, home invasions, and general attacks, with over 60% of

the population expressing apprehension (Statistica 2023b; Ukoji 2023). Theft, which includes muggings, robberies, and car thefts, is the most prevalent of these issues, indicating a widespread sense of vulnerability. While verbal harassment is a significant worry, the fear of physical harm outweighs it (Yahaya, 2023; Babatunde et al., 2022; Oluwaleye, 2021); emphasizing the pressing need for social media-based crime reporting and interventions to address these safety challenges.

Public Order and Safety Concerns in Nigeria 2023



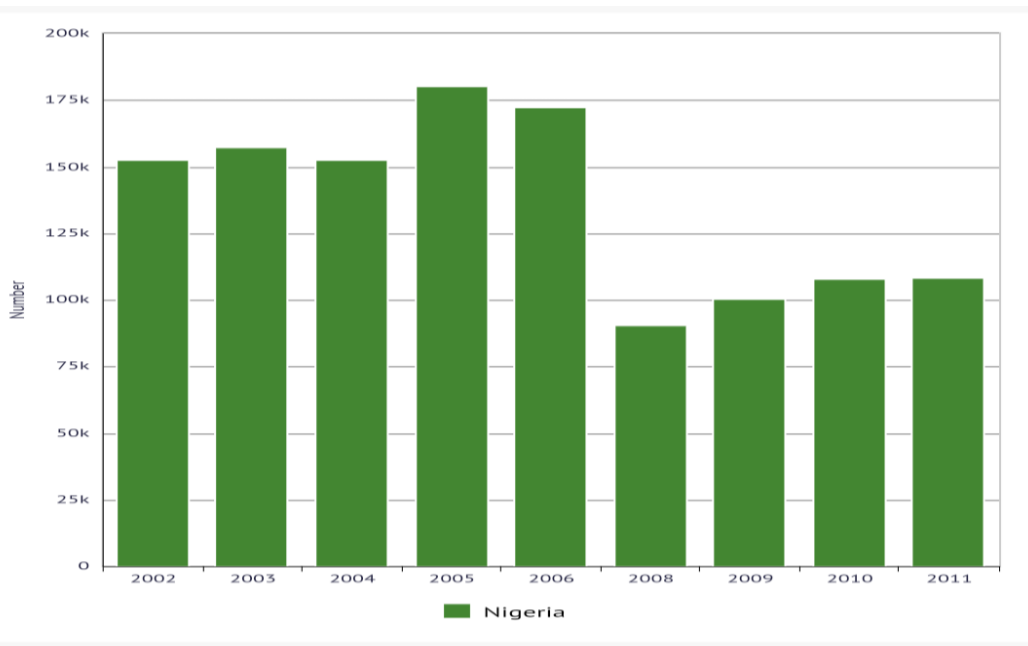
Source: Statistica 2023b

Evolution of Crime reporting

The evolution of crime reporting in Nigeria has been influenced by socio-demographic factors, technological advancements, and changing attitudes. Studies underscore the importance of crime reporting for accurate statistics, victim compensation, and offender punishment (Odey et al., 2021). However, a significant portion of crimes goes unreported, complicating the assessment of crime rates (Agazue, 2023). Over time, patterns in reported crimes have fluctuated, with increases in murder, rape, assault, and kidnapping, while burglary and armed robbery have declined (Taiwo et al., 2020). Technological advancements, particularly the rise of social media, have

transformed crime reporting practices. More crimes are now reported online rather than to the police, potentially leading to underreported official statistics (Ugwuishiwu et al., 2021).

From the bar chart below, the trend of reported crimes from 2002 to 2011, peaking in 2005 and dropping in 2008, reflects this complex interplay of factors (NBS, 2015). This shift suggests that the recent reduction in police-reported crimes may not indicate a decrease in actual crime but a change in reporting mechanisms (Taiwo et al., 2020). Integrating social media reports into official crime data is crucial for accurate crime trend representation (Taiwo et al., 2020).



ORIGINAL DATA
<http://nigeria.opendataforafrica.org>

Cases of Social Media-Based Crime Reporting In Nigeria

In Nigeria, social media platforms like Twitter and Facebook have increasingly been used for crime reporting and information sharing. Kidnapping incidents are frequently reported, with citizens raising awareness and seeking assistance (Ajakaiye et al., 2021). Armed robberies and thefts are also shared, with victims and witnesses providing suspect descriptions. Reports of violence by cult groups in educational institutions have surfaced (Akem-Vingir, 2020). Social media highlights internet fraud, including "419 scams" and activities of "Yahoo boys" (Chukwuka, 2022), and raises awareness about human trafficking (Terwilliger, 2021). During elections, incidents of electoral violence and irregularities are also reported (Akinyetun et al., 2021). This study will look at some case studies in explaining the prevalent use of social media for crime reporting in Nigeria.

- Lynching and Vigilantism

The 'Aluu Four lynching' involved four University of Port Harcourt students—Ugonna Obuzor, Toku Lloyd, Chiadika Biringa, and Tekena Elkanah—who

were killed on October 5, 2012, in Aluu, Rivers State, Nigeria. Accused of theft without evidence, they were subjected to jungle justice (Orjinmo 2022). This incident gained significant attention on social media and it has significant security implications. The dissemination of real-time footage of the extrajudicial killings through social platforms not only highlighted the prevalence of "jungle justice" in Nigeria but also exposed flaws in the country's law enforcement system (Tiwa, 2022). The viral nature of the incident on social media sparked local and global outrage, showcasing how such platforms can influence public perceptions of security and justice (Curiel et al., 2020). The ability of viewers to witness the crime as it unfolded virtually created a sense of being present at the scene, potentially intensifying feelings of insecurity and fear among the populace (Adekoya & Fasae, 2021).

- Police Brutality

Social media-based crime reporting in Nigeria has shed light on numerous cases of police brutality, leading to significant public outrage and mobilization. Incidents such as the abuse of COVID-19 emergency powers, where police officers were

filmed flogging a woman in Osun State (Premium Times, 2020a), as well as the viral video showing a policeman extorting the sum of N40,000 from a man whose car had been confiscated for apparently flouting the lockdown orders (Premium Times, 2020b). Also, the killing of Chibuike Daniel Dominic by police officers in Rivers State, was widely shared on social platforms, fueling protests and calls for justice (Nsirim & Nwakanma 2022; Alang et al., 2022). This was one of the cases that heightened the End-SARS protest in Port-Harcourt.

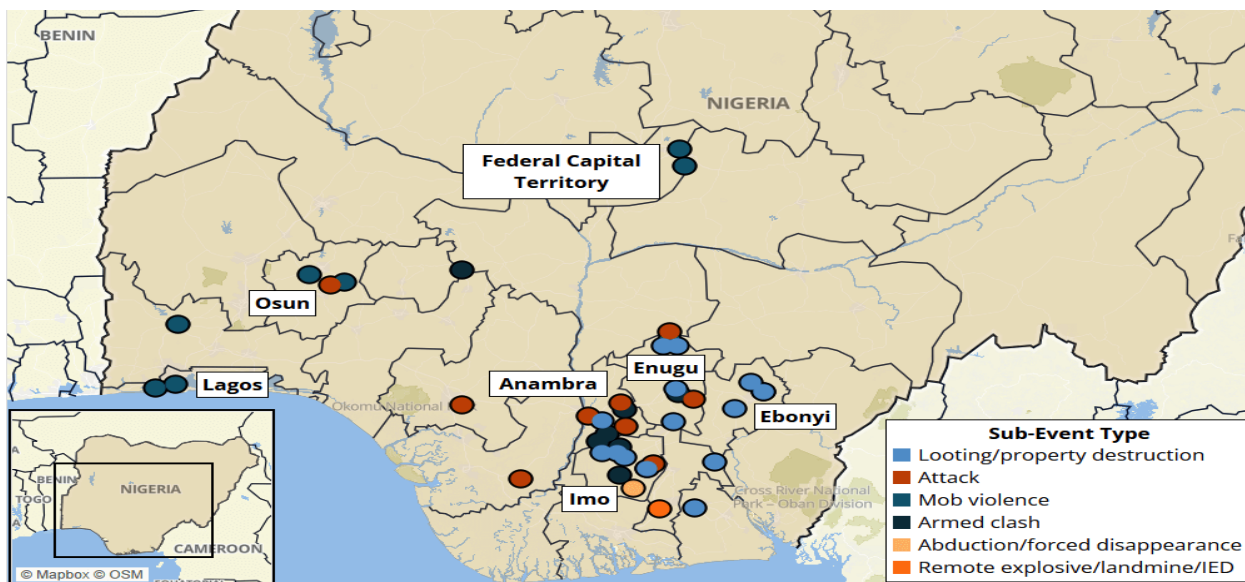
The 'End-SARS' movement, which originated on social media, gained traction through platforms like Twitter, Instagram, and Facebook, uniting individuals with the shared objective of ending police brutality (Osazuwa, & Oghogho 2024). The movement's impact was evident in its extensive reach, with millions of online mentions and tweets, culminating in nationwide demonstrations and global attention (Okunola, 2021). Social media not only facilitated the coordination of protests but also exposed the injustices committed by law enforcement, compelling the Nigerian government to be answerable in unprecedented ways (Nwakanma, 2022). The interconnectedness fostered by social media platforms played a crucial role in amplifying voices, mobilizing support, and advocating for systemic change in response to

police brutality in Nigeria.

• Electoral Violence

Social media has been pivotal in reporting electoral violence and irregularities in Nigeria (Akinyetun et al., 2021). Innovations like the election violence tracker focused on incidents such as attacks on electoral officials and party members (ACLED 2023). Viral posts, tweets, and live videos from the obedient movement documented violence and irregularities, giving a voice to the voiceless. Reports highlighted issues at polling centers, late result uploads on the INEC Results Viewing Portal (IReV), and BVAS malfunctions. Following INEC's announcement, numerous petitions on Change.org called for action against electoral misconduct (Iso Bassey, 2023; True My Voice Community, 2023).

The Nigeria Election Violence Tracker developed by ACLED and CDD, monitors political violence patterns around the 2023 Nigerian general election. It provides updates on political and military developments across Nigeria's six geopolitical regions, featuring an interactive dashboard with weekly data on reported violence, focusing on election-related incidents such as attacks on electoral officials and party members. The chart below highlights the violence analysis during the 2023 Nigeria presidential elections.



Source: ACLED – 2023 Nigeria Election Violence Tracker

- Operation Amotekun

In southwestern Nigeria, the regional security outfit Amotekun has gained significant praise and attention on social media platforms like Twitter and WhatsApp. Citizens actively report criminal activities to Amotekun operatives via these platforms, leading to prompt and successful interventions (Ololajulo, 2022; Aderayo, 2023). Established by the governors of Southwest Nigeria, Amotekun aims to address escalating insecurity and complement existing security efforts, particularly in herder-farmer conflicts in states like Ondo (Aderayo, 2023).

This reflects broader security sector reforms in Nigeria, driven by the need to tackle insecurity and the rise of vigilante groups (Nnabuihe, 2023). The use of social media for reporting crimes to Amotekun aligns with the trend of leveraging digital media for security purposes (Garba & Hasan, 2022; Uwalaka & Nwala, 2023). The active citizen engagement in using technology for security highlights the evolving nature of community policing, integrating traditional and modern security approaches (Dambo et al., 2021; Anyikwa, 2023).

- Kidnapping

In recent years, social media has become crucial in enhancing security through crime reporting in Nigeria. The Chibok kidnapping case of 2014 serves as a powerful illustration of how social media can influence security responses. When over 200 schoolgirls were abducted by Boko Haram, the global outcry was significantly amplified by social media platforms, particularly Twitter. The hashtag #BringBackOurGirls went viral, mobilizing international attention and pressure on Nigerian authorities to act (Maigari & Abdul-Qadir 2019). This widespread online advocacy highlighted the capacity of social media to rapidly disseminate information, rally global support, and drive action in addressing major security crises.

Another notable example is from 2021 in Kaduna, where residents actively used platforms like Twitter to report kidnappings and coordinate with local security forces. By providing real-time updates on the movements of both kidnappers and

their victims, social media enabled prompt and effective responses from authorities (Favourite 2022). This not only improved the speed of law enforcement interventions but also showcased the potential of digital platforms to significantly enhance community safety and security in urgent situations.

- Justice Movements

The cases of Sylvester Oromoni and Uwaila Omozuwa illustrate the pivotal role social media plays in advancing justice in Nigeria. The 2021 death of Sylvester Oromoni, a student at Downen College (Olaoluwa 2021), and the 2020 rape and murder of Uwaila Omozuwa sparked significant outrage and mobilization on platforms like Twitter and Instagram (Orjinmo 2020). The hashtags #JusticeForSylvester and #JusticeForUwa not only amplified public demand for accountability but also played a crucial role in drawing attention from law enforcement agencies and ensuring thorough investigations. This highlights how social media can be used through widespread advocacy and community engagement.

Enhancing Security in Nigeria by Integrating Social Media with Traditional Security Practices

Social media -based crime reporting has the potential to significantly enhance security measures. By leveraging social media platforms, individuals and communities can quickly report crimes, share information, and engage with law enforcement agencies. The integration of social media into law enforcement practices has shown significant promise in enhancing community engagement and crime prevention globally. Studies highlight that platforms like Facebook and Twitter enable meaningful interactions between the police and the public, fostering trust and transparency (Albaloushi, 2019). Regular updates on crime alerts, security tips, and ongoing investigations shared via these platforms help break down traditional barriers. This encourages proactive crime reporting and cultivates a culture of collective responsibility for security (Dekker et al., 2020).

Additionally, social media has become an invaluable repository of digital evidence,

transforming criminal investigations. Platforms provide photos, videos, and eyewitness accounts that offer objective records, thereby supporting law enforcement efforts. The real-time nature of social media allows for swift responses to incidents, as witnesses or victims can share information immediately, ensuring the community remains informed and vigilant (Kimberly, 2020).

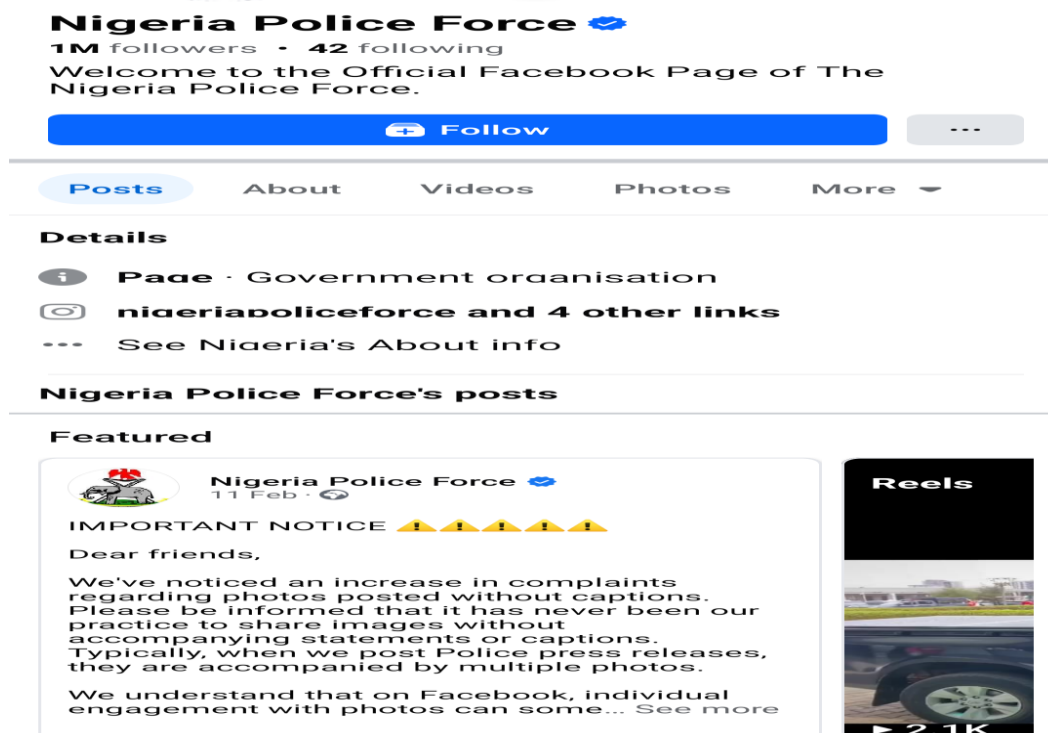
Furthermore, the viral spread of information on social media mobilizes the public to assist in investigations, enhancing the effectiveness of law enforcement through collective efforts (Fowler, 2020). Social media enables crowdsourcing of information, where individuals contribute data and insights that can aid in crime prevention and investigation. Community engagement through social media platforms helps build trust between the public and law enforcement agencies. A notable case study is the “YabaLeftOnline” initiative, which uses social media to crowdsource information about criminal activities in Lagos. This initiative

has successfully engaged the community in reporting suspicious activities, leading to several arrests and crime prevention measures (YabaLeftOnline, 2020).

In Nigeria, the Lagos State Police Command's Twitter account and the Nigerian Police Force's Facebook page exemplify effective use of social media for real-time updates and community engagement (Uduma et al 2021; Peters & Ojedokun 2019; Nigerian Police Force, 2021). Also, Lagos Neighborhood Safety Corps (LNSC) leverages social media platforms to receive crime reports from residents in Lagos. By maintaining active social media accounts, the LNSC encourages citizens to report crimes anonymously. This approach has led to increased crime reporting and a higher rate of crime resolution. The LNSC's use of social media has improved community policing efforts and fostered a sense of shared responsibility for public safety (LNSC, 2020).



Images of the Lagos State Police Command's Twitter account and the



Nigerian Police Force's Facebook page

Security Implications of Social Media-Based Crime Reporting

Research indicates that victim and witness safety is a significant concern in the context of social media-based crime reporting. The public nature of these platforms can inadvertently expose personal details, such as names and addresses, which potentially endanger individuals' involved (Saulnier et al., 2022). This exposure is particularly perilous in violent crimes or cases with malicious intent, where perpetrators can easily locate and target victims or witnesses (Wells et al., 2020). The viral nature of social media further exacerbates these risks, as once information is shared online, controlling its dissemination becomes challenging (Malsch, 2021).

Maintaining evidence integrity and a secure chain of custody presents another major challenge in social media-based crime reporting (Yaacoub et al., 2021). Digital evidence on these platforms can be rapidly altered or deleted, complicating its preservation and admissibility in court (Soygut, 2022). The dynamic nature of social media makes

tracking the chain of custody difficult, as posts, messages, photos, and videos can be reshared multiple times, potentially compromising their reliability and credibility (Yaacoub et al., 2022).

Moreover, reporting crimes on social media can inadvertently tip off perpetrators, allowing them to alter their behavior, evade capture, or intimidate witnesses (Margolis & Amanbekova, 2023). Public crime reports may enable criminals to monitor mentions of their activities and adjust their tactics to avoid detection (Barrett-Maitland & Lynch, 2020). Additionally, the visibility of these reports can attract other criminals seeking to exploit security weaknesses or gather intelligence on law enforcement activities, potentially compromising investigations and endangering personnel.

Relying solely on social media for crime reporting can also create a false sense of security, leading individuals to neglect official reporting channels (McElhattan, 2022). This reliance can result in incomplete crime data, as social media reports may not be integrated into official databases, hindering law enforcement's ability to allocate resources effectively and develop crime prevention

strategies. Furthermore, delays in response time can occur if social media reports do not promptly reach appropriate law enforcement personnel, allowing criminals more time to evade capture or commit further offenses.

Authenticity & Misinformation in Social Media Crime Reporting

Misinformation on social media can lead to serious consequences, including panic, fear, and confusion within communities. The rapid and widespread dissemination of false information can create a sense of insecurity and strain law enforcement agencies, which must respond to a high volume of potentially false reports (Bruns, et al 2023). The emotional and sensational nature of such content often fuels its virility, making it appealing to share without verification. This can divert law enforcement resources from genuine crime incidents, delaying responses to legitimate emergencies. Despite the debunking of misinformation, its impact can persist and shape public opinions (Pennycook & Rand).

Verifying the authenticity of social media-based crime reports is complex due to the anonymous and pseudonymous nature of many posts (Bailey et al., 2021). Unlike traditional crime reporting methods, social media allows users to maintain anonymity, making it difficult to verify the accuracy and credibility of the information shared (Bailey, et al 2021). Anonymity can shield individuals from accountability, allowing them to spread false information without fear of consequences. Social media platforms often lack robust mechanisms for identity verification, further complicating the process of distinguishing between credible users and those with malicious intent.

Privacy and Ethical Concerns in Social Media-Based Crime Reporting

Privacy and ethical concerns are paramount in social media-based crime reporting, particularly regarding the sharing of sensitive information about victims and witnesses. The openness and extensive reach of social media platforms present significant risks for individuals involved in crime incidents. One primary privacy concern is the inadvertent disclosure of personal details, such as

names, addresses, or contact information, by individuals reporting crimes on social media. Such information, when publicly accessible, can expose victims to harassment, retaliation, or further harm from perpetrators or malicious actors (Ateeq & Chaudhry, 2022).

Similarly, witnesses sharing accounts of crime incidents may unintentionally reveal their identities or other identifying details, putting themselves at risk, especially if they are critical to ongoing investigations or essential for prosecuting perpetrators (Bodunde et al., 2023). The public nature of social media platforms allows crime-related information to reach a broad audience, including individuals with malicious intentions. Privacy considerations become even more critical in cases involving sensitive crimes, such as sexual assault, domestic violence, or incidents involving vulnerable populations.

DISCUSSION

Social media platforms like Twitter and Facebook, have transformed real-time information sharing, aligning with Information Diffusion Theory (IDT) by rapidly spreading updates about crimes and security threats. This immediacy facilitates quicker public and law enforcement responses, as exemplified by the End-SARS movement, which leveraged social networks to organize protests and amplify activist messages. Similarly, the Chibok kidnapping case demonstrated social media's ability to mobilize global support and highlight urgent issues, illustrating IDT's diffusion process in action.

One of the primary benefits of social media-based crime reporting is the ability to facilitate real-time communication between the public and law enforcement agencies. Platforms such as Twitter and Facebook, allow users to report crimes instantly, providing timely information that can be crucial for rapid response. For instance, during the #EndSARS protests in Nigeria, social media played a pivotal role in documenting and reporting incidents of police brutality. The widespread use of hashtags enabled quick dissemination of information, prompting immediate reactions from both local and international communities

Also, the vast amount of data generated through social media can be harnessed for predictive analytics to identify crime patterns and hotspots. Law enforcement agencies can use advanced data analytics tools to analyze social media posts, comments, and trends to predict potential criminal activities and allocate resources more effectively. For example, the Nigerian Police Force has started integrating social media monitoring tools to track and analyze crime-related conversations, which has helped in identifying emerging threats and preventing crimes before they occur.

Social Network Theory (SNT) further elucidates these dynamics by emphasizing the role of interconnected networks in community mobilization. The success of the Lagos State Police Command and the Nigerian Police Force in using social media for real-time updates and engagement highlights SNT's concept of network ties facilitating effective communication between citizens and law enforcement. This interconnectedness enhances collaboration and community involvement in security efforts.

However, social media also presents challenges. The public nature of these platforms can inadvertently expose personal details, endangering victims and witnesses. The spread of misinformation can lead to public panic and misallocate resources, disrupting the diffusion process outlined by IDT and distorting perceptions as described by SNT. Additionally, the dynamic and often uncontrolled nature of social media complicates the preservation and authenticity of digital evidence. Privacy concerns arise as social networks amplify the risk of exposing personal details, making it difficult to control sensitive information and maintain evidence integrity. Thus, while social media significantly impacts crime reporting and security, it is crucial to manage these platforms carefully to mitigate their potential downsides.

CONCLUSION

This study emphasizes the ambivalent nature of crime reporting through social media, demonstrating its substantial influence on improving security. The findings demonstrate that social media platforms have a significant impact on

increasing awareness and facilitating community reactions through real-time updates and extensive network connections. However, they also pose risks related to privacy breaches, misinformation, and evidence integrity. To address these issues, there is the need to include adopting advanced verification technologies, establishing responsible reporting guidelines, collaborating with social media platforms, and implementing robust privacy protection measures. Strengthening legal frameworks, utilizing data analytics, and providing training for law enforcement personnel are also critical. By proactively addressing these challenges, stakeholders can maximize the potential of social media to enhance security and support effective law enforcement efforts.

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