Research Article

Analyzing the Transformation of Journalism Practices Driven by the Rise of Social Media Platforms

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ABSTRACT

The rise of social media has radically changed media behavior and transformed how information is produced, distributed and consumed. The challenge facing modern journalists is balancing the benefits of real-time reporting and user engagement with the challenges of misinformation, algorithmic control and click-driven content pressures. The aim of this study is to examine the impact of social media on political reporting, investigative journalism, and public trust in the media in general. Through a case study and analysis of the use of algorithms and AI in the media, the paper highlights the opportunities and risks posed by the growing influence of social media. The results show that although social media provides new tools for use and democratizes information sharing, it also fosters misinformation, decreased media credibility, and ethical dilemmas with information a concerns about their involvement also arise. Ultimately, the findings highlight the need for the media to adapt to this digital transformation and support its vital role as a provider of accurate and ethically relevant information in society

1. INTRODUCTION

The media have long been viewed as the "fourth estate," a key pillar of democratic societies, responsible for holding power accountable, informing the public, and facilitating public discourse Historically, journalists who print—newspapers—newspapers and then radio and television Evolved The traditional role of the press emphasized providing verified, well-researched information, with professional journalists acting as information gatekeepers This process usually involves a structured chain of editorial review, which ensures that reporting is accurate, balanced and ethical [1]. For much of the 20th century, these traditional media organizations maintained significant power and credibility by reporting on socially significant events and shaping public opinion and policy but digitally the rise of technology in the late twentieth and early twenty-first centuries dramatically changed the media landscape [2]. The Internet brought new ways in which news could be produced and consumed, making information more accessible and immediate. Traditional media organizations faced competition from online platforms that offered real-time updates, multimedia presentations and a much broader range of ideas. These technological changes gradually eroded the gatekeeper role of traditional media, making way for digital-first news sources and user-generated content [3]. As audiences moved online, the boundaries between professional journalism and amateur reporting began to blur How to communicate, has become one of the most influential forces shaping information and how it is consumed. Platforms like Facebook, Twitter, and Instagram have dramatically changed the flow of information by providing instantaneous global connectivity, breaking down barriers between media producers and consumers Unlike traditional media, social media allows users to share, comment, and even produce news content [4]. This democratization of information redefined public discourse, and social media platforms became not only sites for social discourse but also important sites of political, cultural and media engagement Impact a one of the most profound effects social media has on journalism is in changing how information is perceived and consumed. Many people rely primarily on their primary content on social media, but are facing the critical role they play in this process, which is basically the rolls of the feeds, and the treatment of actions [5]. While this has made news more accessible and personal, audience fragmentation has also led to the rise of "echo chambers", where users receive information that reinforces their existing views especially These developments raise important concerns about concepts in public discourse and their broader implications for democratic societies [6]. This paper seeks to examine the transformative effects of social media on

journalists' behavior. While social media platforms have empowered journalists with new tools for real-time reporting, audience engagement and sources, they also present challenges of accuracy, ethical standards and public trust they [7]. This study will examine how the agility and accessibility of social media has redefined the expectations placed on journalists, who must now balance the demand for rapid reporting with the need for fact-checking carefully and analyzed. Additionally, the paper will explore how social media has changed the professional landscape for journalists, from the rise of citizen journalism to the pressure exerted by algorithm-driven content [8]. Through this study, the paper aims to highlight the positive and negative effects of social media on journalists' behavior, with a focus on the impact on quality, journalism integrity and the overall health of the public sector in particular. This audit provides a structured framework that outlines the process by which information from social media is tracked, stored, and analyzed for various research areas such as innovation, stakeholder management, reputation management, and analytics performed on all persons [9]. In the Tracking phase, social media platforms are the primary source of data, with structured and unstructured data fed into a centralized database. This phase uses APIs, RSS feeds, HTML parsing and other tracking techniques to collect data from social media, which is further segmented into tracking techniques that focus on keywords, players and URL on the screen. These techniques include analyzing design elements, such as user behavior or interaction patterns, and analyzing moods or feelings, themes, and trends in the data [10]. The final phase, analysis, uses a variety of methods to interpret the prepared data. These methods include statistical analysis, social network analysis, sentiment analysis, content analysis, and trend analysis. Combining multiple methods, the framework allows for a detailed description of social media data, ultimately resulting in a mixed methods summarized in the report Overall, the figures show a holistic approach using social media data for research purposes [11].
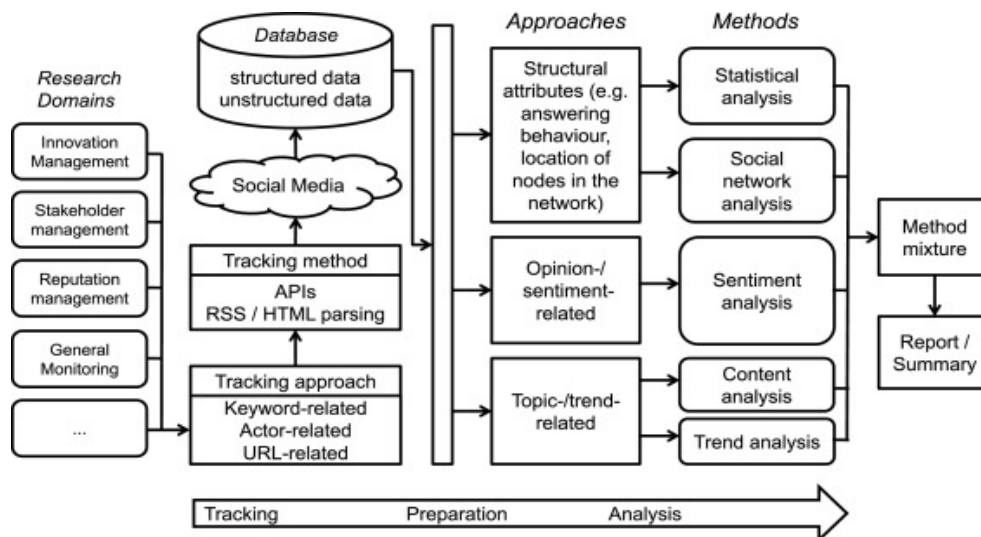

Fig .1. Framework for Social Media Tracking and Analysis in Research

2. RELATED WORK

The changes in media consumption in recent decades have been characterized by a significant shift from traditional media organizations such as newspapers and broadcast television to digital platforms varieties as the decline of the print media, a major source of news and public information, became particularly severe [12]. As advertising revenue fell and circulation figures plummeted, many newspapers were forced to downsize or close down altogether. In contrast, online news organizations have thrived, taking advantage of growing Internet penetration and growing preferences for digital content [13]. These online platforms, which include established news organizations that have converted to digital formats and new digital-only outlets, offer real-time updates, multimedia content and interactive features that traditional print meets -Media cannot bad. At the same time, social media platforms such as Facebook, Twitter and Instagram have emerged as a major source of news for a large part of the population [14]. Social media provides instant information sharing, giving users access to real-time information. For many, the ease of access to news alongside their social networks and personal interests has made these platforms an attractive alternative to traditional media [15]. The dynamic nature of social media also means that media is not free; Users can share, comment and interact with news content, further blurring the lines between journalists and producers. These changes have dramatically changed how information is distributed and consumed, putting tremendous pressure on traditional news organizations to adapt to the new digital landscape [16]. One of the defining features of social media consumption is the role algorithms play in shaping what users see. Platforms like Facebook and

Twitter use sophisticated algorithms to curate content based on a user's behavior, preferences and interactions. This algorithmic filtering means that users are more likely to encounter news stories that align with their interests or share people in their social networks and although this personalization can make news more relevant and provide a experience the user has grown though it also contributes to the fragmentation of the audience. Instead of individuals having a shared, collective media experience, individuals are exposed to different types of information, which can reinforce pre-existing beliefs and create so-called "echo chambers" [17]. This fragmentation of audiences has enormous implications for public discourse, because besides diversifying and reducing the range of views people can have, social media designs force rapid consumption encourages, in which users quickly explore the content, combined with the ability for users to interact with content through comments and sharing, creates an environment where media consumption is fragmented, dynamic, and highly subjective [18]. The changing patterns of media consumption driven by social media have important implications for the media industry. One notable consequence is reduced attention span, as audiences demand quick and easily digestible content that can be consumed quickly and widely shared Traditional long-form media , which emphasizes in-depth analysis and comprehensive reporting, struggles to compete in an affective environment -sized, shareable -Content prevails This has led to clickbait headlines and impressive articles designed to attract attention and their involvement has increased, often at the expense of accuracy and depth [19]. The demand for speed also creates challenges in maintaining information standards. In the rush to first break a story, often time is spent thoroughly investigating the facts, verifying and learning the context, which are essential components of quality journalism This can has led to misinformation or incomplete reporting, further undermining public confidence in the media. Additionally, journalists are now expected to engage directly with audiences on social media, respond to comments, promote their work, and build personal brands, providing the distinction between professional reporting and opinion-based content the lines have blurred Nevertheless, on digital and social media Change | platforms have forced journalists to adapt to new audience behaviors and technological realities [20]. While these forums provide opportunities for outreach and engagement, they present challenges related to maintaining the quality and integrity of journalism in an environment often driven by speed and contagion takes precedence over depth as well as accuracy.

Table I provides a summary of the various methods used to analyze media and social media, highlighting their limitations and practical applications. Techniques such as statistical analysis, social network analysis and sentiment analysis are important tools for understanding audience behavior, public opinion and trends in the media [21]. But each method has inherent limitations, such as the difficulty of describing complex interactions or dealing with linguistic nuances such as sarcasm Despite these challenges, these methods have important applications, e.g tracking media consumption, mapping information dissemination and monitoring public sentiment in real time [22].

TABLE I. OVERVIEW OF METHODS, LIMITATIONS, AND APPLICATION AREAS IN JOURNALISM AND SOCIAL MEDIA ANALYSIS

Method	Limitations	Application Areas
Statistical Analysis	- Limited in explaining complex social interactions - Requires large datasets for accuracy	- Analyzing trends in news consumption - Audience segmentation
Social Network Analysis	- Difficult to interpret in large-scale networks - May overlook content quality or context	- Mapping information dissemination - Identifying influencers and echo chambers
Sentiment Analysis	- Can struggle with sarcasm, irony, and mixed sentiments - Language limitations for non-English content	- Assessing public reactions to news - Analyzing user-generated content on social platforms
Content Analysis	- Time-consuming when done manually - Automating it can miss nuances in language	- Identifying thematic trends - Monitoring topic coverage in media outlets
Trend Analysis	- May not account for sudden shifts or unexpected events - Historical data may not predict future trends	- Tracking news popularity over time - Forecasting news cycles or audience interest shifts
APIs for Data Collection	- Dependent on platform permissions, which may restrict data access - Limited in collecting comprehensive data	- Gathering real-time data from social media - Integrating news feeds into digital dashboards
HTML Parsing	- Requires constant updates as website structures change - Can be blocked by certain sites	- Extracting data from online news sites - Web scraping for tracking keyword mentions
Trend Monitoring	- Can be overly focused on short-term events - Misses deeper, slower-developing stories	- Tracking social media reactions in real-time - Crisis management for breaking news
Keyword Tracking	- Misses context of keywords - Limited to the specific phrases or terms tracked	- Monitoring media for specific topics - Brand and reputation management
Opinion Mining	- Inability to handle nuanced or neutral opinions well - Highly contextual, varying across domains	- Political discourse analysis - Public opinion tracking on major events

3. METHOD

The rise of citizen media has dramatically changed the media landscape, and user-generated content (UGC) has emerged as a strong alternative to traditional, commercial media Thanks to the smartphone, social media and the proliferation of other digital tools, ordinary citizens now have the ability to capture and share information almost instantaneously. This development democratized the media, enabling people to contribute to the news cycle in ways that were previously impossible. Citizen journalism can provide individuals with information about events, often in real time, in areas that may

not be readily accessible to professional journalists, such as conflict zones or when the protest is being held. The ability to share live updates, photos and videos has put platforms like Twitter, Instagram and Facebook at the center of the trends. In this new paradigm, social media has empowered everyday citizens to bypass traditional media organizations and bring their voices directly to a global audience, making it an essential tool for reporting a it is on the ground. But this increase in UGC also poses challenges for considerations of content accuracy, reliability and ethics, as citizen journalists may be meeting the same standards of verification as professional a are trained to follow Besides empowering citizens, social media has become an important tool for professional journalists. Platforms such as Twitter, Facebook and Instagram are now integral to strategies for information gathering, sourcing and verification. Journalists use these techniques to track emerging news, source and gauge public opinion in real time. Social media provides ready access to eyewitness accounts, raw footage, and expert commentary, which can improve reporting by providing a wider range of perspectives and real-time updates along with as information reporters can cross-reference posts and address details by leveraging user-generated content to support reports from the field. While social media has changed the speed and accessibility of news, it has also raised new concerns about fact-checking and accuracy. The urgency of social media often puts pressure on journalists to report quickly, which can sometimes lead to incomplete or inaccurate reporting. In the rush to break a story first, journalists can bypass traditional fact-checking, which can contribute to the spread of misinformation The challenge is balancing the need for speedy reporting and of the ethical responsibility to ensure the accuracy and credibility of journalism. The rise of digital platforms and social media has fundamentally changed the production and distribution of news. Traditional media organizations that once relied on print, radio and television as the primary means of disseminating information have increasingly embraced digital-first strategies. This shift reflects the growing demand for online content and the increasing role of social media as a primary distribution channel. Media organizations now prioritize information distribution through websites, mobile apps, and social media platforms, often focusing on multimedia reporting including text, video, images, and interactive elements This approach provides information journalists are able to create rich, engaging content that appeals to someone familiar with digital audiences. But sometimes the pressure to get things done quickly and in a way that is easily shared on social media can come at the expense of thorough and investigative journalism. The constant demand for up-to-date and real-time reporting can lead to an emphasis on headlines and soundbites rather than in-depth analysis of short stories. As a result, journalists face the challenge of balancing the immediacy demanded by digital platforms with the quality and depth of reporting required to maintain news credibility and credibility. The rise of social media has fueled the spread of misinformation and fake news, posing major ethical challenges for journalists. Fake news on platforms like Facebook, Twitter and YouTube can go viral quickly, reaching millions of people in minutes. The ease with which content can be shared and the systematic prioritization of interesting news contribute to the rapid spread of unverified or explicit news. Often, misinformation is deliberately used to mislead or manipulate the audience for political, economic, or social purposes. The media needs to engage in a robust system of fact-checking and verification to stem this tide of misinformation. News organizations should use their resources to check sources, cross-reference, and refute fake news. Fact-checking systems developed by organizations such as Snopes and the International Fact-Checking Network (IFCN) have been important tools in stopping the spread of fake news but the speed at which misinformation spreads on social media often outstrips information the media's ability to investigate it, and pretend to have always challenged the integrity of public discourse.

The proliferation of misinformation combined with many highly biased online sources has contributed to a general decline in public confidence in the media In the age of social media, many consciously doubt traditional news organizations and question their objectivity and authenticity. This erosion of trust is exacerbated by the presence of echo chambers and filter bubbles things that allow social media users to receive information that essentially aligns with their existing beliefs, while filtering out opinions the inconsistency disappears. Social media algorithms designed to increase users reinforce these biases by prioritizing content that individuals can agree on, creating insular communities where misinformation can thrive. As a result, people may become more resistant to mainstream media, perceiving it as biased or dissenting. This divided society is a major challenge for journalists, as they have to navigate a news environment in which trust is severely fragmented and audiences are less willing to engage with different points of view. The shift to digital media and the need to attract online audiences are putting new pressure on journalists' integrity. In an age of click-driven journalism, many news organizations have built their business model around increasing page views and social media engagement. This can encourage the creation of dramatic or "clickbait" headlines that prioritize attention-grabbing over substantive information. As newsrooms compete for audience attention in a crowded digital space, the tension between adhering to ethical reporting standards and driving traffic is high Should Information journalists balance their employers' demands for useful, high-traffic content with their professional obligations to report accurately and ethically. In addition, the growth of sponsored content and native advertising—advertising in the form of editorial content—adds another layer of complexity These policies blur the distinction between news and advertising cannot be identified, raising concerns about obviousness and possible conflicts of interest. While sponsorship can be a valuable currency for struggling news organizations, it risks undermining a publication's credibility if clear editorial distinctions are not made [23]. Journalists today must navigate these challenges while maintaining the profession's core values of truth, fairness and accountability. Balancing economic pressures, digital audience demands, and ethical considerations is one of the most important professional challenges in contemporary media Table 2 shows the various methods used in the media and social media research of a detailed summary,

together with their limitations and areas of application. Techniques such as fact-finding tools, sentiment analysis, and social network analysis (SNA) are important for verifying information, understanding public opinion, and monitoring broad data but these methods also face limitations types, such as time constraints, difficulty in explaining complex emotions Ethical Data Collection Concerns Despite these challenges, it has a variety of applications, ranging from dealing with misinformation to from imaginative production of trending events, to journalists and analysts providing valuable insights into the rapidly evolving media landscape[24].

TABLE II. OVERVIEW OF METHODS, LIMITATIONS, AND APPLICATIONS IN JOURNALISM AND SOCIAL MEDIA ANALYSIS

Method	Limitations	Application Areas
Fact-Checking Tools	Time-consuming; difficult to apply in real-time during breaking news.	Verifying information, combating misinformation, improving credibility.
Sentiment Analysis	Difficulty in detecting sarcasm, irony, and nuanced emotions; language limitations.	Analyzing public opinion on news, gauging audience reactions, and assessing brand reputation.
Social Network Analysis (SNA)	Can be complex and difficult to interpret; struggles with large networks.	Mapping information dissemination, identifying key influencers, studying the spread of misinformation.
Content Analysis	Time-intensive; may miss context and nuances if automated.	Monitoring media coverage, tracking recurring themes or topics, content categorization.
Trend Analysis	May not account for sudden events; prone to outdated data.	Forecasting media trends, tracking rising topics in public discourse, monitoring shifts in audience interest.
Web Scraping and APIs	Ethical concerns with data privacy; platform restrictions; technical barriers.	Collecting real-time data from social media platforms, gathering user-generated content, monitoring keywords.
Data Visualization Tools	Can oversimplify complex data; may require technical expertise to design.	Presenting complex data in an understandable form, visualizing trends, improving audience engagement.
Natural Language Processing (NLP)	Language and contextual challenges; struggles with interpreting non-standard dialects or slang.	Automating content analysis, extracting key insights from large datasets, summarizing news.
AI-Powered News Generation	Can lack nuance and editorial oversight; raises ethical concerns about job displacement.	Automated news reports, summarizing repetitive data-driven news (e.g., sports or financial reports).
Crowdsourced Reporting	Quality control issues; potential for misinformation or biased reporting.	Gathering information from citizens during breaking news events, obtaining on-the-ground updates.

4. RESULTS

Social media algorithms play an important role in shaping the news landscape by determining news priorities and margins. Designed to increase user engagement and stay on sessions longer, these algorithms prepare news feeds based on and from a user's past actions, preferences, and interactions turns out, users are more likely to find content that matches their interests, beliefs, and past interactions. This personal engagement can lead to echo chambers, where people get the same idea over and over again, reinforcing their existing views and preventing them from seeing different ideas. Press freedom and compliance with content have significant implications for journalists and news organizations. In the past, editors and publishers decided which articles should be prioritized based on public interest and editorial discretion, but now, algorithms often dictate which articles will be viewed. As a result, news organizations tend to align with the algorithmic priorities of platforms like Facebook, Twitter, or Instagram -encouraging content creation, which can favor dramatic and emotionally charged stories more about viral than in-depth investigative journalism This shift challenges traditional journalistic norms, making it so harder for important but less engaging content to reach a wider audience than serious or serious cases Public understanding may be impaired. The use of artificial intelligence (AI) in the media is another important technological development that is transforming the newsroom. AI-powered tools are increasingly being used to automate content, especially in areas where conventional, data-driven reporting is prevalent, such as financial news, sports summary and weather forecast. Platforms like The Associated Press and Bloomberg are using AI to generate automated news coverage, especially for stock market updates and earnings announcements This increases productivity, AI in journalism also raises concerns about potential job losses for human reporters and the quality of products produced by machines AI has potential roles in investigative reporting beyond routine news production, although this area is still underdeveloped. AI can process large amounts of data faster than any human, making it a powerful tool for filtering documents, analyzing patterns, and identifying anomalies that might otherwise be missed For example, data mining techniques a AI users can analyze big data to help identify records of fraud, corruption, or environmental abuse or corporate filings. However, the limitations of AI in media analysis are significant. While AI can process information, it lacks the contextual understanding, emotion, and moral judgment needed to make meaningful insights Human oversight is still needed to ensure conclusions from AI research is accurate, fair, and unbiased. Furthermore, reliance on AI in the newsroom must be balanced with the need to preserve the critical thinking, skepticism and human creativity at the core of journalist interviews and when AI holds the promise of enhancing research work, its role remains complementary rather than completely replacing human informants. Social media has had a huge impact on political reporting, changing the way news about elections, social movements and government functions is shared and consumed Platforms like Twitter, Facebook and Instagram have become important channels for political reporting, delivering real-time internal updates and direct communication between politicians, media and the public During elections, social media plays an important role in spreading campaign messages, organizing political

information and informing candidates and their supporters immediate information For example, in the 2016 U.S. presidential election, social media not only provided a platform for political advertising and campaign R: by voters who have bypassed traditional media gatekeepers are increasingly using social media to communicate directly, and profoundly changing the dynamics of political information delivery.

Social movements such as the Arab Spring, Black Lives Matter, and #MeToo have also highlighted the role of social media in influencing politics. These groups used platforms like Twitter and Facebook to gather support, share first-hand accounts, and share events as they happened. In such cases, social media enabled real-time reporting, often bringing stories to the forefront before traditional media had a chance to cover them. This urgency has made social forums important in the process of political dialogue, especially in times of crisis or public protest. But in an environment of rapid news distribution and strict editorial control, concerns also arise about the spread of misinformation, the fragmentation of public opinion and the difficulty of maintaining journalistic standards of the Social media has also played an important role in the development of news analytics. In many important cases, investigative journalists have used social media channels to gather important information, contact sources and amplify findings. A notable example is the investigation into the Panama Papers, where journalists used social media to recruit leads, collaborate with international peers and share insights for the public Forums such as Twitter empowered journalists engaged with whistleblowers and the wider public, facilitating an open and transparent research process. In addition, social media has become increasingly important in crowdsourcing news, where users can provide helpful tips, photos, or videos to analyze research, helping reporters find it hidden truths. But investigative journalism in the age of social media also has unique challenges. A key issue is digital interference, where misinformation campaigns or attacks targeting the media can hamper research. Social media platforms are often used to discredit or harass journalists, especially when investigating sensitive issues such as corruption or human rights violations. Furthermore, forum censorship poses barriers to research work, especially in authoritarian regimes or politically unstable environments. Governments and private actors can force social media companies to block certain content or restrict access to sensitive information, making it harder for journalists to expose wrongdoing. Despite these obstacles, social media remains an important tool for investigative journalists, providing new ways to engage with the public, collaborate across borders, and discover otherwise hidden stories. Table 3 presents key findings on the role of technology, algorithms, and social media in contemporary media. Social media algorithms prioritize viral user-friendly content, which can challenge media independence by promoting dramatic stories over in-depth reporting. AI in journalism is revolutionizing production through automation, but it still requires human oversight to maintain accurate ethical ratings, especially in investigative reporting. In political reporting, social media platforms are redefining public discourse, allowing real-time updates and amplifying social media. Despite its benefits, investigative journalists face obstacles such as digital interference and platform analysis, which highlight the possibilities and limitations of technology in journalism.

TABLE III. KEY INSIGHTS ON TECHNOLOGY, ALGORITHMS, AND SOCIAL MEDIA'S IMPACT ON JOURNALISM

Section	Key Insights
V. The Role of Technology and Algorithms	
A. The Impact of Social Media Algorithms	- Algorithms prioritize content based on user behavior, reinforcing preferences and echo chambers.
	- Journalistic independence is challenged as algorithms often promote sensational or viral content over in-depth news.
	- Content curation is increasingly controlled by platform algorithms, reducing editorial control of news distribution.
B. The Use of AI in Journalism	- AI facilitates automated news production in repetitive sectors (e.g., finance, sports).
	- AI offers potential for data mining in investigative journalism but is limited by its inability to provide context.
	- Human oversight is essential in AI-driven journalism to maintain accuracy and ethical standards.
VI. Case Studies of Social Media's Impact on Journalism	
A. Political Reporting and Social Media	- Social media platforms play a crucial role in political coverage, especially during elections and social movements.
	- Real-time reporting on platforms like Twitter has reshaped public discourse by providing instant updates and feedback.
	- Social movements like #MeToo and Black Lives Matter have used social media to mobilize and amplify their message.

B. Investigative Journalism in the Social Media Age	- Social media aids investigative journalism by connecting journalists with sources and the public, fostering collaboration.
	- Digital interference, such as harassment and misinformation, poses challenges to investigative reporting.
	- Platform censorship, especially in authoritarian environments, hinders the exposure of critical investigative stories.

5. CONCLUSION

The rise of social media has dramatically changed the media, reshaping how information is produced, distributed and consumed. Social media platforms have empowered citizen journalists, allowing the average person to create news and deliver previously unimaginable forms of content (UGC) For professional journalists, . platforms like Twitter, Facebook and Instagram have become indispensable tools for data collection, real-time reporting and audience engagement. But these changes also bring with them new challenges, notably maintaining journalistic integrity, rapidly monitoring content and adopting algorithm-driven prioritization as social media continues to evolve, its impact on the media is likely to have both positive and negative consequences. On the positive side, the democratization of information creates an inclusive and diverse media environment where previously underrepresented voices can share their perspectives. Investigative journalists can use social media to connect with sources, discover hidden truths, and collaborate across borders. But that same technology also comes with risks. The proliferation of misinformation and fake news, driven by algorithms that prioritize bizarre stories, undermines public confidence in the media. In addition, the pressure of click-through media can undermine the ethical values that form the core of the profession. The future of media will depend on how well the industry adapts to these challenges and leverages the benefits of digital innovation. In an age of rapid technological change, the role of the media in society remains as important as ever. Ethical journalism is a safeguard for democracy, enabling accountability, informing the public, and promoting public debate. As the media landscape continues to evolve, it is imperative that journalists and news organizations reaffirm their commitment to truth, transparency and accuracy. While digital platforms offer new opportunities for storytelling and audience engagement, they also place a heightened responsibility on journalists to uphold the core values of their profession in this dynamic environment, information must be reporting balances the requirements of immediacy and availability.

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References

[1] M. Adornato, Mobile and Social Media Journalism: A Practical Guide for Multimedia Journalism. Routledge, 2021.
[2] J. Burgess and E. Hurcombe, "Digital journalism as symptom, response, and agent of change in the platformed media environment," in Definitions of Digital Journalism (Studies), Routledge, 2021, pp. 46-54.
[3] S. Robinson, S. C. Lewis, and M. Carlson, "Locating the 'digital' in digital journalism studies: Transformations in research," in Definitions of Digital Journalism (Studies), Routledge, 2021, pp. 55-64.
[4] M. S. Schäfer and J. Painter, "Climate journalism in a changing media ecosystem: Assessing the production of climate change-related news around the world," Wiley Interdisciplinary Reviews: Climate Change, vol. 12, no. 1, p. e675, 2021.
[5] J. Meese and E. Hurcombe, "Facebook, news media and platform dependency: The institutional impacts of news distribution on social platforms," New Media & Society, vol. 23, no. 8, pp. 2367-2384, 2021.
[6] S. Steensen and O. Westlund, What is Digital Journalism Studies? Taylor & Francis, 2021, p. 136.
[7] A. Hepp and W. Loosen, "Pioneer journalism: Conceptualizing the role of pioneer journalists and pioneer communities in the organizational re-figuration of journalism," Journalism, vol. 22, no. 3, pp. 577-595, 2021.
[8] E. Humprecht, L. Castro Herrero, S. Blassnig, M. Brüggemann, and S. Engesser, "Media systems in the digital age: An empirical comparison of 30 countries," Journal of Communication, vol. 72, no. 2, pp. 145-164, 2022.
[9] J. L. Nelson, "The next media regime: The pursuit of 'audience engagement' in journalism," Journalism, vol. 22, no. 9, pp. 2350-2367, 2021.
[10] J. A. Lischka, "Logics in social media news making: How social media editors marry the Facebook logic with journalistic standards," Journalism, vol. 22, no. 2, pp. 430-447, 2021.
[11] O. Westlund, A. H. Krumsvik, and S. C. Lewis, "Competition, change, and coordination and collaboration: Tracing news executives' perceptions about participation in media innovation," Journalism Studies, vol. 22, no. 1, pp. 1-21, 2021.

[12] M. Carlson, S. Robinson, and S. C. Lewis, News After Trump: Journalism's Crisis of Relevance in a Changed Media Culture. Oxford University Press, 2021.

[13] D. Mellado and M. van Dalen, "Challenging mainstream media? The emergence and sustainability of independent journalism in Latin America," Journalism Studies, vol. 21, no. 7, pp. 867-884, 2020.

[14] R. K. Nielsen and S. A. Ganter, The Power of Platforms: Shaping Media and Society. Oxford University Press, 2022.

[15] S. Steensen, A. M. G. Larsen, Y. B. Hågvar, and B. K. Fonn, "What does digital journalism studies look like?," in Definitions of Digital Journalism (Studies), Routledge, 2021, pp. 7-29.

[16] C. Mellado, D. Hallin, L. Cárcamo, R. Alfaro, D. Jackson, M. L. Humanes, et al., "Sourcing pandemic news: A cross-national computational analysis of mainstream media coverage of COVID-19 on Facebook, Twitter, and Instagram," Digital Journalism, vol. 9, no. 9, pp. 1261-1285, 2021.

[17] R. Rogers, "Visual media analysis for Instagram and other online platforms," Big Data & Society, vol. 8, no. 1, p. 20539517211022370, 2021.

[18] C. Petre, All the News That's Fit to Click: How Metrics Are Transforming the Work of Journalists. Princeton University Press, 2021.

[19] S. Mihelj and C. Jiménez-Martínez, "Digital nationalism: Understanding the role of digital media in the rise of 'new' nationalism," Nations and Nationalism, vol. 27, no. 2, pp. 331-346, 2021.

[20] T. Quandt and K. Wahl-Jorgensen, "The coronavirus pandemic as a critical moment for digital journalism: Introduction to special issue: Covering Covid-19: The coronavirus pandemic as a critical moment for digital journalism," Digital Journalism, vol. 9, no. 9, pp. 1199-1207, 2021.

[21] P. Van Aelst, F. Toth, L. Castro, V. Štětka, C. D. Vreese, T. Aalberg, et al., "Does a crisis change news habits? A comparative study of the effects of COVID-19 on news media use in 17 European countries," Digital Journalism, vol. 9, no. 9, pp. 1208-1238, 2021.

[22] T. L. Tuten, Social Media Marketing. Sage Publications Limited, 2023.

[23] B. S. Brennen, Qualitative Research Methods for Media Studies. Routledge, 2021.

[24] S. Sevignani, "Digital transformations and the ideological formation of the public sphere: Hegemonic, populist, or popular communication?," Theory, Culture & Society, vol. 39, no. 4, pp. 91-109, 2022.