
LEGAL APPROACHES TO COMBAT MISINFORMATION AND "FAKE NEWS"

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ABSTRACT

This paper critically examines the widespread phenomenon of misinformation and "fake news" in India, locating it within historical forms such as yellow journalism, tabloid sensationalism, and propaganda. While these phenomena manipulate facts to provoke emotional responses rather than inform, their modern digital resurgence poses unprecedented challenges. With the proliferation of social media as a primary news source, misinformation disseminates rapidly, undermining public trust, polarizing communities, and jeopardizing democratic discourse. In India, such risks are exacerbated by its multilingual and diverse socio-cultural landscape, as indicated by the spread of misinformation during communal riots, elections, and public health crises like COVID-19. The paper discusses existing legal frameworks, including the Information Technology Act and provisions of the Indian Penal Code, and how they are limited in actually combating misinformation. It underlines the critical demand for legislative reform and anticipatory measures, such as digital literacy programmes, independent fact-checking institutions, and collaboration between government and social media platforms to enforce content moderation. It also calls for linguistic inclusivity in the efforts against misinformation and worldwide coordination to establish global benchmarks against disinformation. Through the case study of viral misinformation incidents, the paper will show the various societal and individual impacts of unchecked fake news, such as mob violence and more tragic effects. It will also advance techniques to detect manipulated media, such as reverse image searches and deepfake analysis, which would enable people to assess content critically. By concluding, the paper urges a multi-disciplinary approach that balances free speech protections with societal safeguards against destructive misinformation. The strengthening of cyber legislation, responsible journalism, and public awareness must be leading steps toward a well-informed and resilient digital society. Ethical governance will combine with technological innovation as India develops the democratic ethos and holds onto the integrity of information.

Introduction

Fake news only uses new techniques; it doesn't reflect new ideas. It is strongly associated with the far earlier forms of tabloid journalism, yellow journalism, and propaganda. All of these methods have one thing in common: they manipulate facts or deal in outright lies in order to elicit an emotional response rather than to enlighten or educate. The reasons for them can vary widely, however. All of these phenomena can be categorized as "misinformation." (Countering Misinformation Fake News In India, n.d.)

Yellow Journalism

Unreliable, sensationalistic reporting is referred to as "yellow journalism." In the past, it has mostly been used to describe the operations of rival New York-based newspaper empires founded by Joseph Pulitzer and William Randolph Hearst in the 1890s, particularly in the runup to the Spanish-American War in 1898 (ironically, considering that his name has come to represent excellence in journalism) (S. Kobre, "The Yellow Press and Gilded Age Journalism," 1964).

Tabloid Journalism

The vast majority of Americans are more familiar with the term "tabloid journalism." It is comparable to yellow journalism; the primary distinction may be that it tends to focus more on headlines about celebrity rumour's and alleged strange events than it does on big news stories.

A notable (although severe) illustration is *The National Enquirer*.

Public faith in information sources and the integrity of democratic debate are seriously threatened by the spread of false information and "fake news" in the digital age (SHS Conferences, 2023). Misinformation, which is defined as inaccurate or misleading information disseminated with no intention of influencing public opinion, can polarize society, impair informed decision-making, and more. Social media platforms have become the main source of news, making it simpler than ever to spread misleading information quickly. This has profound consequences for social cohesion, public health, and politics. (Countering Misinformation Fake News In India, n.d.)

In India, since the population is multilingual and diverse, the problems caused by false information are more severe. False narratives have proliferated due to the quick adoption of digital technology, which has affected vital sectors like public health, communal harmony, and election integrity. Situations like the dissemination of misleading information about community riots, COVID-19 pandemics, and election-related disinformation have brought attention to the pressing need for legislative frameworks to address these issues. (Caceres et al., 2022)

As the threat posed by false information has grown, the Indian legal system has changed to adapt. Mechanisms for addressing the dissemination of misleading information are provided by current laws, including the Information Technology Act, the Indian Penal Code, and other clauses under the recommendations of the Election Commission. However, there are many issues with these laws' application and enforcement, which calls into doubt their efficacy and the necessity of thorough reform.

Identifying Phishing Images and Videos

There are steps that laypersons can take to determine whether a news article, image, or video is authentic or not.

Fake news can be disseminated not only through written content but also through altered images and videos, which are often manipulated to mislead audiences. With the rise of editing software and AI, it has become increasingly simple to alter or falsify images and videos. This manipulation allows misleading content to appear credible, potentially deceiving the public.

To detect manipulation, it's crucial to verify whether an image or video has been altered. Many fake visuals are modified using tools like Photoshop, while advanced AI technology known as "deepfake" can convincingly edit videos. By examining visuals critically, one can often spot signs of tampering.

Also, make sure that the image or video aligns with the narrative it accompanies. Fake news articles sometimes feature unrelated visuals to support false claims. Using reverse image search tools like TinEye or Google can help verify an image's origin and authenticity, reducing the risk of being misled by unrelated or repurposed content.

When it comes to videos, slowing them down can be beneficial. Viewing videos in slow motion allows frame-by-frame analysis, making it easier to identify tampering or any inconsistencies in transitions and timing. This is especially useful in spotting deepfake technology's subtle manipulations, which may otherwise go unnoticed.

As artificial intelligence plays a larger role in daily life, distinguishing between real and fake visuals has become more complex. While many resources focus on identifying deepfakes, they also provide methods to detect various forms of manipulated media, equipping people with tools to navigate misinformation effectively. (Countering Misinformation Fake News In India, n.d.)

CASE STUDY

1. Exposing Misinformation: The Truth Behind the Viral Kashmir Video

According to Free Press Kashmir (2018), a video clip of a Sikh pounding a drum in the dark went viral in Kashmir. The video's commentary revealed that the man was rousing Muslims in a south Kashmiri community during the holy month of Ramadan. As testament of communal harmony in Kashmir, the video went viral, and the elderly man received a lot of appreciation. The unconfirmed video was presented by Press Trust of India as a sign of peace between the local religious communities. Afterwards, the report was also broadcast by outlets like NDTV, Hindustan Times, Times Now, ABP News, and WION. But after deciding to confirm the video clip, a crew from the local news source Free Press Kashmir set out to track down the individual. As it turned out, there was no such man in the region that the video footage mentioned. The footage, which was shared on social media as being from Kashmir, was discovered to have been posted on YouTube by a Pakistani news website. (Bhat et al., 2019).

2. Tragic Consequences of Misinformation: Viral Video Sparks Deadly Mob Attack in Assam.

A 30-year-old businessman and a 29-year-old sound engineer were traveling to a picnic area in the northeastern Indian state of Assam on the evening of June 8 when they pulled into a village to get directions. In a video that went viral on the messaging app WhatsApp, villagers were informed that child abductors were out and about in the nation. The locals organized into a sizable crowd and, before the men could persuade them differently, beat the visitors to death

because they thought they were the ones they had been warned of. The community became enraged and afraid after seeing a film that was actually a safety instruction produced in Pakistan and shared with a text alerting them of local kidnapers. (Countering Misinformation Fake News In India, n.d.)

Laws and Regulation to Curb Fake News in India there is no specific law against fake news in India.

Article 19 of the Constitution, which guarantees freedom of speech, naturally leads to the free dissemination of news. If a newspaper or news agency is found to have broken journalistic ethics, the regulating body, the Press Council of India, has the authority to warn, admonish, or penalize the newspaper, the news agency, the editor, or the journalist, or to disapprove the conduct of the editor or the journalist.

The private television news and current affairs broadcasters are represented by the News Broadcasters Association (NBA). Complaints against electronic media are investigated by the self-regulation agency. Complaints regarding the content that stations broadcast are also investigated by the Indian Broadcast Foundation (IBF). The Broadcasting Content Complaint Council (BCCC) accepts complaints about offensive television programming and false information. Some provisions of the Indian Penal Code (IPC) may help prevent fake news: To protect against fake news, one can invoke Sections 153 (wantonly giving provocation with aim to cause unrest) and 295 (injuring or defiling place of worship with intent to offend the faith of any class). Another option for people and organizations harmed by fake news is to file a civil or criminal case for defamation. A defamation claim is permitted by IPC Sections 499 (defamation) and 500 (whoever defames another shall be punished with simple imprisonment for a term which may extend to two years, or with fine, or with both).

Demanding Accountability: The Need for Proactive Government Action Against Misinformation.

It is crucial that the government at national level employ broad and diversified ways to tackle the problem of disinformation. First and foremost, national digital literacy initiatives that teach people how to detect false news, identify reliable content, and validate information sources should be given top priority. To ensure a wide influence on all demographics, such projects might be incorporated into public outreach campaigns and school curriculum. Another

trustworthy source for confirmation is the creation of a central, independently run, and transparently funded fact-checking organization. During crucial occasions like elections or public health crises, this organization should offer real-time corrections in order to preserve public confidence and avoid panic brought on by inaccurate information.

The government and social media companies must work together to create and implement efficient content moderation guidelines in order to bolster anti-misinformation initiatives even further. Platforms would be able to flag or classify deceptive content, lower its visibility, and highlight reliable information sources thanks to such collaborations. Legislative backing is also necessary; a clear legal framework may hold people, media organizations, and online platforms responsible for spreading inaccurate or dangerous information while maintaining the right to free speech. Acknowledging India's linguistic variety, the government need to back efforts to increase the availability of fact-checking materials in regional languages, therefore tackling a prevalent channel via which false information proliferates. (Neyazi et al., 2021)

Furthermore, a framework for quick response is essential; specialist teams within central agencies should be prepared to deal with misinformation immediately, particularly in times of crisis. These initiatives can be further supported by strengthening the framework for cyber legislation and enhancing citizen reporting systems, which offer channels for legal action and prompt action against individuals who willfully disseminate false information. Media sources can be encouraged to maintain accuracy and deter sensationalism by promoting responsible journalism through rewards, grants, and recognitions for upholding ethical standards.

Since digital information is worldwide, the central government must also look for international cooperation. Global collaboration with digital platforms and the establishment of common standards with other countries can improve the effectiveness of anti-misinformation campaigns. Additionally, government-led public awareness initiatives can promote social media responsibility by urging people to approach online content carefully and lowering impulsive sharing. Through these coordinated efforts, the government can play a crucial role in preserving the integrity of information in the digital age and fostering an informed public realm.

Conclusion

On a conclusive note, the challenge of disinformation and "fake news" in India calls for both

multidisciplinary approaches that balance the protection of society from damaging false information and freedom of expression. Analyzing existing legislative frameworks such as the Information Technology Act and specific provisions of the Indian Penal Code contains both constraints and challenges regarding proper handling of misinformation. In addition to encouraging digital literacy and responsible journalism, the state should come out with a more radical agenda to set out boundaries and consequences of spreading false information. This would include public campaigns and independent fact-checking efforts and work with social media platforms to develop an enlightened population to critically assess information in the face of encountering it. International cooperation, establishment of accountable and transparent culture would also help improve the effectiveness of legally acceptable measures to carry out against misinformation. The present regulations of India may perhaps be a step towards preserving democracy, protecting public health and safety in the age of digital information, and preserving correct information.

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