Real or Fake
by Tanvi Yamanuri

In today's digital age, distinguishing between real and fake information on social media is increasingly challenging. Many users buy products endorsed by influencers without verifying their authenticity, often falling victim to scams. Fraudulent influencers falsely claim sponsorship deals to gain contracts with other businesses, eroding consumer trust. Similarly, virtual influencers, computer-generated characters posing as real people, add to the confusion.

The spread of misinformation, particularly during critical events like the COVID-19 pandemic, exacerbates this issue. Former President Donald Trump's use of Twitter as a "bully pulpit" spread misinformation, contributing to significant events like the White House riot. A study by USC found that 15% of frequent social media news-sharers were responsible for up to 40% of the fake news on Facebook. This highlights the disproportionate impact a small group can have on public opinion and trust.

THE TRUTH

The echo chamber effect, where social media algorithms reinforce users' existing beliefs by showing similar content, further complicates matters. This isolation from differing viewpoints increases the believability and shareability of misinformation. While many adults trust face-to-face conversations more, the prevalence of digital news consumption—53% of Americans get at least some of their news from social media— underscores the need for better digital literacy.

Young people are particularly vulnerable. A survey by the Royal Society for Public Health found that platforms like Snapchat, Facebook, Twitter, and Instagram contribute to increased feelings of depression, anxiety, poor body image, and loneliness among 14-24-year-olds. The impact of fake news and fraudulent products on their mental health can be severe.

Regulating social media and influencer marketing is crucial. The UK's self-regulatory approach has shown limitations, as the ASA/CAP lacks the authority to enforce compliance. In the US, the FTC acknowledges the massive consumer losses due to social media scams. Transparency in content moderation and collaboration with regulators are vital steps.

Improved media literacy education and stricter regulations on influencer marketing are essential. Encouraging users to prioritize sharing truthful content and refining platform algorithms can help. However, these strategies have potential downsides, such as incentivizing shallow engagement or leading to censorship.

Harnessing crowdsourcing and user engagement is a promising solution. Platforms like Twitter and Facebook have started labeling potentially fake information, helping users identify false content. By flagging suspicious posts and reporting inaccuracies, users become defenders against misinformation.

In conclusion, tackling misinformation and fraudulent influencers requires a multi-faceted approach. Improved media literacy, stricter regulations, and enhanced platform policies can mitigate the negative effects and restore trust in digital platforms. By working together, we can create a safer, more trustworthy online environment.

Works Cited

Emke, Rachel. "How Using Social Media Affects Teenagers." Child Mind Institute, 2023. Accessed 24 Apr. 2024.

"How misinformation on social media has changed news." US PIRG Education Fund, Public Interest Network, 14 Aug. 2023. Accessed 21 Apr. 2024.

"Influencer Marketing: A Research Guide Introduction Industry Reports and Books Metrics and Cost Regulations News and Journals Using the Library of Congress." Library of Congress, United States Government. Accessed 2 May 2024.

Madrid, Pamela. "USC study reveals the key reason why fake news spreads on social media." USC Today, 17 Jan. 2023. University of Southern California. Accessed 22 Apr. 2024.

Obada, Daniel Rares, and Dan Cristina Dabija. "The Mediation Effects of Social Media Usage and Sharing Fake News about Companies." National Library of Medicine, 30 Sept. 2022, https://doi.org/10.3390%2Fbs12100372. Accessed 22 Apr. 2024.

"Presidential Communication [AP Gov Review Unit 2 Topic 7 (2.7)]." Yotube, uploaded by Heimler's History, 2022. Accessed 9 May 2024.

"Reimagining Social Media News Sharing: Research Finds Users Habits Key to Safer and More Reliable Environment." Yale Center of Customer Insights, Yale School of Management, 10 Apr. 2023. Accessed 9 May 2024.

Smith, Aaron, et al. "1. Users say they regularly encounter false and misleading content on social media – but also new ideas." Pew Research Center, 13 May 2019. Accessed 24 Apr. 2024.

"Social Media And False Advertisements – Who Is Responsible?" TQ Legal, 2023. Accessed 23 Apr. 2024.

"Social Media Influencer Marketing and Related Legal Issues." Justia, 2024. Accessed 1 May 2024.

T., Sadiq Muhammed, and Saji K. Matthew. "The disaster of misinformation: a review of research in social media." National Library of Medicine, 15 Feb 2022, https://doi.org/10.1007%2Fs41060-022-00311-6. Accessed 22 Apr. 2024.

"TC Issues Orders to Social Media and Video Streaming Platforms Regarding Efforts to Address Surge in Advertising for Fraudulent Products and Sca." Federal Trade Commissions, United States Government, 16 Mar. 2023. Accessed 21 Apr. 2024.

Tornberg, Peter. "Echo chambers and viral misinformation: Modeling fake news as complex contagion." National Library of Medicine, 20