

THE ALGORITHM'S GRIP: <u>How Social Media Shape</u>s US

THE RISE OF DECENTRALIZED SOCIAL NETWORKS

Crypto advertising:

The Impactof Decentralized Social Networks on Digital Marketing



CRYPTO ADVERTISING:

Think of it as the digital equivalent of traditional advertising, but tailored for the world of cryptocurrencies, blockchain technology, and related products.

Meta, the parent company of Facebook and Instagram, has had a complex relationship with crypto ads. Initially, concerns over scams and fraud led to a ban. However, as the crypto landscape matures and Meta's own focus on the metaverse intensifies, their stance has softened.

Now, Meta is cautiously opening its doors to crypto advertising, but with stringent guidelines in place. This shift reflects the growing legitimacy of the crypto industry and Meta's desire to play a key role in its development, particularly within the metaverse, where cryptocurrencies and NFTs are expected to be integral.

While Meta's evolving policy is a positive sign for the crypto industry, it also underscores the importance of regulatory compliance and consumer protection. It's a balancing act between fostering innovation and ensuring a safe environment for users.

As the crypto space continues to evolve, Meta's approach to advertising will undoubtedly shape the industry's growth and mainstream adoption. It's a dynamic landscape to watch, with implications for both advertisers and users alike.



MOMENTUM DIGEST PUBLISHING

India:

Center Building Kozhikode Bypass Thondayad, Kozhikode +91 9946 127 111 +91 9946 128 111

Doha - Qatar Markaz Almana, 1st Floor Najma, Doha - Qatar +974 3365 8111 +974 3356 8111 info@momentummedia.in

Chief Editor Saif Valanchery

Editor

Fatima Shiril Hadia Hussain Fathimath Noora

Production Director Shamla Abdulla

Design & Layout Galiya Sherin MC

Creative team

Suhana Nazar

Ameena

Irshad Ismail

Rashik Rahman

Praveen Rajasekaran

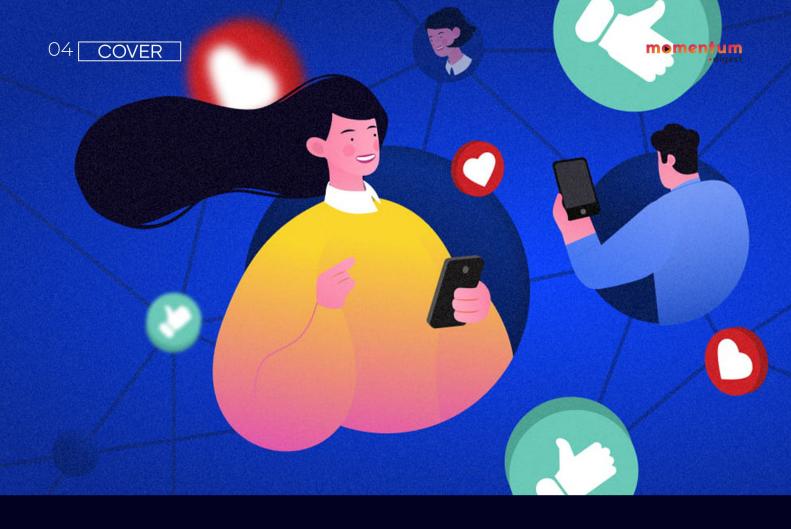


WHAT ARE DECENTRALIZED SOCIAL NETWORKS?

THE IMPACT OF DECENTRALIZED SOCIAL NETWORKS ON DIGITAL MARKETING

THE ALGORITHM'S GRIP: HOW SOCIAL MEDIA SHAPES US

NEWS



WHAT ARE DECENTRALIZED SOCIAL NETWORKS?

Decentralized social networks operate on a model where the control and governance of the network are distributed across multiple nodes rather than being managed by a single, centralized entity. Unlike traditional social media platforms like Facebook, Twitter, or Instagram, which are owned and operated by large corporations, decentralized networks are built on technologies like blockchain or peer-to-peer protocols.

In decentralized networks, users have more control over their data and how it's shared. Each user or group of users can host their own instance or server, and these instances can interact with each other. This system reduces the risk of censorship, as no single entity can easily control or shut down the network.



POPULAR DECENTRALIZED **PLATFORMS**

Several decentralized social networks have gained attention as alternatives to centralized platforms:

MASTODON:

An open-source, federated social network where users can create their own servers (instances) and interact with others across the network. It offers similar features to Twitter but with more control over content and data.

DIASPORA:

A decentralized network focused on privacy, where users can choose which "pods" (servers) to join or create their own. Diaspora allows for greater control over personal data and offers flexible privacy settings.



diaspora*

BLUESKY:

Originally developed by Twitter, Bluesky aims to create a decentralized standard for social media, allowing various platforms to interact with each other while remaining independent.

These platforms emphasize user autonomy and data ownership, providing alternatives for those concerned about the centralized control of mainstream social networks.



DECENTRALIZED SOCIAL NETWORKS AND THE EVOLUTION OF DIGITAL IDENTITY

Decentralized social networks are redefining how digital identities are managed and maintained online. Unlike traditional platforms where user identities are tied to a central service provider, decentralized networks allow users to create and control their identities independently. This shift enables greater privacy and autonomy, as users can manage multiple identities across different platforms without linking them to a central profile. Moreover, the use of blockchain technology in some decentralized networks can enable verifiable digital identities, which could transform how trust and reputation are established online. This evolution in digital identity management could lead to more secure and personalized online experiences, significantly impacting how users interact in the digital world.



THE IMPACT OF DECENTRALIZED SOCIAL NETWORKS ON DIGITAL MARKETING

Decentralized social networks are set to disrupt traditional digital marketing strategies in significant ways:

Shift in Advertising Models: Traditional digital marketing heavily relies on centralized platforms like Facebook and Google, where advertisers target users based on their data. In decentralized networks, where users have control over their data, the traditional ad-driven revenue model faces challenges. Marketers will need to adapt by exploring new methods such as direct user engagement, token-based incentives, and content-based rewards where users voluntarily share their data or engage with content.

- Increased Focus on Community-Driven Marketing: In decentralized social networks, communities often play a central role in content creation and moderation. Digital marketers will need to focus more on community-driven strategies, creating value that resonates with specific user groups. Building trust and credibility within these communities could become more important than broad, impersonal advertising campaigns.
- Authenticity and Transparency: With the open-source nature of many decentralized platforms, there will be a higher demand for transparency in marketing practices. Brands may need to adopt more authentic and transparent marketing approaches, as users in decentralized networks are more likely to scrutinize content and demand proof of claims.
- Influencer Marketing Evolution: Decentralized networks may see a shift in how influencer marketing works. Influencers could have more direct relationships with their followers, without platform algorithms controlling visibility. This could lead to a more genuine form of influencer marketing, where trust and direct engagement become the primary drivers of success.
- New Metrics for Success: As traditional metrics like clicks and impressions become less relevant in decentralized networks, digital marketers may need to develop new ways to measure success. Metrics such as community engagement, token transactions, and user sentiment could become key indicators of marketing performance.

Overall, decentralized social networks will push digital marketing towards more ethical, community-focused, and user-centric strategies. This shift will require marketers to innovate and find new ways to connect with audiences in a digital landscape where users hold more power over their data and experiences.



THE ALGORITHM'S GRIP: HOW SOCIAL MEDIA SHAPES US

Social media isn't just a place to connect with friends - it's a powerful force that shapes how we see the world. Ever wonder why you mostly see posts that agree with your views? That's the algorithm at work, creating a "filter bubble" that reinforces your existing beliefs.

Social media platforms are designed to keep you scrolling, often prioritizing attention-grabbing content over quality or accuracy. And those picture-perfect feeds? They can make us feel bad about ourselves and pressure us to present an idealized version of our lives.

Even worse, algorithms can accidentally spread misinformation, leading to confusion and division.

So what can we do? Be a mindful user! Seek out diverse perspectives, fact-check before you share, and remember to take breaks from the screen. After all, social media should enhance our lives, not control them.





Brazil blocks X

Brazil began blocking Elon Musk's social media platform X early Saturday, making it largely inaccessible both online and via its mobile app, after the company failed to comply with court orders related to hate speech regulations and the appointment of a local representative.

X got suspended by country's telecommunications regulator following a legal dispute with a Supreme Court justice.

Late Friday afternoon, Justice Alexandre de Moraes, who has been in a dispute with X's owner Elon Musk since April, ordered the "immediate and total suspension" of the platform's operations in Brazil.

Threads Adds Option to Rearrange Columns on Desktop



Here's a simple, but handy update for Threads users on desktop. Today, Threads has added the ability to rearrange the columns for your desktop Threads display.

Threads launched the new column display on desktop back in May, which is very similar to the TweetDeck or Hootsuite format, enabling you to monitor separate streams based on keywords, topics, people, and more, in addition to your "Following" and "For You" feeds.



Congratulations To the Winners of the Healthy Salad & Snacks Competition

A True Taste of Victory!

























QATAR CANVAS

Qatar Canvas on Asianet News TV, presented by Momentum Media, is a captivating 30-minute program featuring eight distinct segments. The comprehensive episode showcases entertainment and information, from the latest news and events to automotive insights, brand highlights, educational content, sports in the region and medical discussions. Experience exclusive glimpses into popular dining and must-visit destinations, all in one booming mix. Let's dive into the dynamic mosaic of Qatar life, where each segment brings its own unique flavor to the viewer.

QATAR CANVAS PROGRAMS

















+974 50268111 asianetnews@momentumqfz.com