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Social Media and the Rise of Virtual Food Communities: Exploring the Impact on Young generation' Eating Habits

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ABSTRACT:

This paper explored the dynamic presentation of food trends on social media platforms. In the digital age, social media has emerged as a significant driver of culinary trends, reshaping the way we discover, embrace, and share new food experiences. This examination delves into the multifaceted aspects of how food trends are showcased in the digital realm. Social media platforms have revolutionized the culinary landscape by offering a visually enticing canvas for food trends. Visual content, including images and videos of delectable dishes and innovative culinary creations, plays a pivotal role in captivating and engaging audiences. The strategic use of hashtags, influencers, and viral challenges amplifies the reach and impact of these trends, driving culinary experimentation and enthusiasm. Additionally, social media platforms provide a global stage for the exploration of diverse food cultures. Users can explore and appreciate a rich tapestry of global cuisines, fostering crosscultural culinary exchange and appreciation. Understanding the mechanisms behind the presentation of food trends on social media is essential for comprehending their influence on dietary choices, cultural gastronomy, and the evolving food landscape. This research sheds light on the power of visual storytelling, influencer marketing, and user-generated content in shaping culinary trends, ultimately influencing what we eat and how we perceive food in the digital age.

Key words: Eating habit, food trend, social media, influencer, adolescent, young generation

I. INTRODUCTION:

Social media has an unavoidable influence on our daily lives, especially among college-age students that includes information cantered around health, exercise, and nutrition, which can prove particularly damaging, especially to younger people. The unavoidable impact of social media on numerous facets of our life has been more obvious in recent years. Social media has entrenched itself into the fabric of contemporary society as a potent tool for self-expression, communication, and information exchange, particularly among the younger population. Among the many ways technology affects our everyday lives, one aspect that has drawn a lot of attention is how it affects nutritional preferences, particularly among students. This phenomenon has given rise to an expanding corpus of research examining the intricate interactions between social media use and eating habits, with important implications for both personal health and wider public health issues.

Data showed that internet users have grown by 192 million (+4.0 percent) over the past year. There are 4.62 billion social media users around the world in January 2022. This figure is equal to 58.4 percent of the world's total population, although it is worth noting that social media "users" may not represent unique individuals (learn why). Global social media users have grown by more than 10 percent over the past 12 months, with 424 million new users starting their social media journey during 2021. (Global overview report, 2022). Kepiosanalysis also revealed that internet users have more than doubled over the past 10 years, climbing from 2.18 billion at the start of 2012 to 4.95 billion at the start of 2022. Social media user growth continues to rise over the last 12 months at a double-digit pace of 10.1%, according to the Global Overview Report (2022). The most recent numbers show that 424 million individuals began using social media over the previous year, which equates to an average of more than 1 million new users every day, or nearly 1312 new users every single second.

According to the Global overview report (2022), YouTube users now spend almost a full day -23.7 hours - every month using the mobile app. With Android users spending an average of 19.6 hours per month on the platform's app, Facebook is the second most frequently used social media app overall. Users of the TikTok Android app similarly log an average of 19.6 hours per month, but because there are less users on the platform overall, TikTok only ranks sixth in terms of total time spent by users. With users spending an average of 18.6 hours using WhatsApp, it ranks in third place for overall time spent.

The impact of social media on the dietary habits of adolescents is a topic of growing concern in today's digital age. Adolescents, in their formative years, are particularly susceptible to external influences, and social media has emerged as a significant driver of their dietary choices and behaviours. One of the most profound

effects of social media is its role in shaping food perceptions and cravings among adolescents. Platforms like Instagram and TikTok are flooded with visually appealing images and videos of mouthwatering, often unhealthy, foods. These tantalizing food posts trigger cravings and may lead adolescents to seek out similar indulgent foods in their daily lives. This constant exposure to such imagery can contribute to the consumption of calorie-dense, nutrient-poor foods, potentially leading to poor dietary habits and adverse health outcomes. Moreover, social media amplifies the influence of dietary trends and fads. Adolescents are highly impressionable, and they often experiment with new diets or eating regimens they come across on social platforms. Unfortunately, not all these trends are based on sound nutritional principles. The pressure to conform to popular diets or to achieve the "perfect" body as portrayed on social media can lead to imbalanced nutrition and, in extreme cases, the development of eating disorders.

Furthermore, peer pressure and social comparison, magnified through social media, play a significant role in adolescents' dietary choices. Adolescents may feel compelled to adopt certain eating habits or body image ideals to fit in with their online peers or to gain social approval. This can lead to the adoption of unrealistic beauty standards and disordered eating patterns.

Addressing the impact of social media on adolescent dietary habits requires a multi-faceted approach. First and foremost, promoting digital literacy and critical thinking skills is essential. Adolescents should be encouraged to evaluate the information and images they encounter on social media critically. Additionally, educational initiatives should focus on fostering a healthy relationship with food and body image, emphasizing balanced nutrition, and encouraging mindfulness in eating.

Social media's influence on the dietary choices of adolescents is undeniable. It exposes them to a barrage of enticing food imagery, promotes often unbalanced dietary trends, and amplifies peer-driven dietary behaviours. To mitigate the negative effects, proactive efforts must be made to empower adolescents with the skills and knowledge needed to make informed and health-conscious dietary choices in the digital age.

SIGNIFICANCE OF STUDYING THE RELATIONSHIP BETWEEN SOCIAL MEDIA AND EATING HABITS:

The importance of studying the relationship between social media and eating habits cannot be overstated, as it addresses a critical intersection of technology, psychology, and public health. This research area holds significant relevance in contemporary society for several compelling reasons.

First and foremost, understanding how social media influences eating habits is crucial due to the ubiquitous presence of these platforms in the lives of individuals, particularly among younger generations. Social media has become an integral part of daily routines, shaping perceptions, behaviours, and choices, including those related to food. Given the pervasiveness of social media, it is essential to investigate its impact on eating habits to comprehend the extent of its influence on public health. Secondly, the relationship between social media and eating habits has substantial implications for nutrition and dietary patterns. As social media platforms showcase a plethora of food-related content, from appetizing recipes to restrictive diets, it can significantly impact what people choose to eat. This influence can contribute to shifts in dietary preferences, potentially promoting unhealthy eating patterns or, conversely, encouraging nutritious choices. By studying this relationship, one can gain insights into the factors that contribute to changes in dietary behaviours, allowing for more effective nutritional interventions and policy developments. Furthermore, research indicates that social media may be altering our relationship with food. A study predicts that young people are exposed to food marketing around 30-189 times per week on social media, with high sugar and fast food being most shown (BBC, 2021).

Moreover, examining the connection between social media and eating habits sheds light on the psychological and emotional aspects of food consumption. Social media often portrays idealized images of food and bodies, fostering unrealistic expectations and potentially leading to body dissatisfaction and disordered eating. Understanding the psychological impact of such content is essential for addressing mental health concerns related to body image and eating disorders. Additionally, this research can inform strategies for promoting healthier eating behaviours through digital platforms. By identifying the mechanisms through which social media influences eating habits, health educators, policymakers, and healthcare professionals can design targeted interventions to counterbalance negative influences and leverage the potential of social media as a tool for health promotion.

Studying the relationship between social media and eating habits is vital for comprehending the complex dynamics of modern-day dietary choices and their impact on public health. It provides an opportunity to develop evidence-based strategies to mitigate the negative effects of social media on eating habits, foster a healthier relationship with food, and promote overall well-being in an increasingly digital age. **Sidani, J. E.,**

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Shensa et al (2016) studied a strong and consistent association between social media use and eating concerns was found in a nationally-representative sample of young adults. A study revealed that Smartphone addiction is associated with eating behaviour both directly and indirectly through deteriorating Body Index in adolescents and young adults (**Mohsenpour, M. A. et al, 2023**).

An association between the amount of time spent on social media and the severity of food cravings was also revealed. Cognitive impulsivity played as an indirect mediator of this favourable relationship (**Filippone**, **L.**, **Shankland**, **R.**, **&Hallez**, **Q**, **2022**).

The International Journal of Eating Disorders released the study's findings. It was shown that rigorous exercise routines and meal skipping were the most prevalent eating disorders, which were "reported by 51.7% of girls and 45.0% of males. Instagram was utilised by 68.1% of girls and 61.7% of boys, making up a total of 75.4% of girls and 69.9% of boys who had at least one social media account. Indians between the ages of 16 and 64 typically spend 2.36 hours each day on social media. In developing nations, 41% of people between the ages of 16 and 64 visit these social networking sites via smartphones, tablets, or PCs. Around the world, 71% of internet users under the age of 24 are young people (Masthi et al, 2018).

THE INFLUENCE OF SOCIAL MEDIA ON FOOD TRENDS:

Social media has emerged as aarduous force in shaping contemporary food trends. In an era where information travels at the speed of a click, these platforms have transformed the way we discover, consume, and engage with food. From Instagram's beautifully curated food photos to TikTok's viral recipe videos, social media has the power to elevate certain foods to unprecedented levels of popularity and influence culinary choices worldwide. One of the primary mechanisms through which social media influences food trends is visual content. Platforms like Instagram have given rise to the phenomenon of "food porn," where users share aesthetically pleasing images of their meals. These images have the power to lure and inspire, creating a visually driven food culture. The prevalence of hashtags such as #foodporn and #instafood demonstrates the significance of food aesthetics on these platforms.

Moreover, social media platforms serve as incubators for culinary creativity. Amateur chefs and food enthusiasts utilize platforms like YouTube and Pinterest to share innovative recipes and cooking techniques. This democratization of culinary knowledge empowers individuals to experiment in their kitchens, leading to the birth of new food trends and fusion cuisines. The viral nature of these platforms means that unique dishes and culinary experiments can quickly gain widespread recognition. The concept of "food influencers" is another noteworthy aspect. Individuals who have cumulative large followings on social media platforms often exert significant influence over food trends. They can introduce niche cuisines, specific dietary regimens, or ambiguous ingredients to a broader audience. When these influencers share their preferences or endorse certain products, it can trigger trends in food consumption patterns.

It is essential to recognize that while social media has democratized the culinary landscape and increased exposure to diverse cuisines, it can also continue certain food crazes and reinforce unhealthy eating habits. The pressure to present visually appealing meals can lead to food wastage and unrealistic culinary expectations. Additionally, the emphasis on viral food challenges may prioritize novelty over nutrition.

The influence of social media on food trends is undeniable. These platforms have revolutionized how we discover, share, and consume food. They can democratize culinary knowledge, elevate regional cuisines, and empower individuals to experiment in the kitchen. However, it is crucial to approach this influence with a critical eye, recognizing both its positive and potentially detrimental effects on our relationship with food.

EXAMINING THE PRESENTATION OF FOOD TRENDS ON SOCIAL MEDIA PLATFORMS:

It explores the ways in which visually captivating images, videos, and content are used to promote and popularize culinary trends, from unique recipes and dietary regimens to cultural food phenomena. Social media serves as a powerful stage where food trends are not only highlighted but also spread rapidly, influencing culinary choices and preferences. Understanding the dynamics of food trend presentation on these platforms is crucial in comprehending their impact on dietary habits and cultural gastronomy. One of the primary mechanisms through which social media influences food trends is visual content. Platforms like Instagram have given rise to the phenomenon of "food porn," where users share aesthetically pleasing images of their meals. These images have the power to induce and inspire, creating a visually driven food culture. The prevalence of hashtags such as #foodporn and #instafood demonstrates the significance of food aesthetics on these platforms.

By **Visual Storytelling,** social media is inherently visual, and platforms like Instagram and Pinterest excel at creating captivating visual narratives. Users share high-quality images and videos of their meals, turning ordinary dishes into works of art. The power of a well-framed food photo cannot be overstated, and it has the ability to capture the viewer's attention, stimulate the senses, and evoke culinary curiosity.

Hashtags (#) play a pivotal role in categorizing content on social media. Food-related hashtags like #foodie, #foodporn, and #instafood have become cultural touchpoints. They help users discover trending dishes and join conversations about the latest food sensations. These hashtags serve as signposts to food trends, making it easier for users to explore and contribute to the culinary zeitgeist.

Social media platforms thrive on user-generated content. Food enthusiasts, amateur chefs, and influencers continually share their culinary creations, whether it's a perfectly plated brunch, an exotic smoothie bowl, or an innovative fusion dish. This user-generated content amplifies the visibility of food trends and encourages others to replicate or put their spin on popular dishes.

Viral challenges and recipe videos on platforms like TikTok and Facebook have become game-changers in the food world. These short, engaging videos condense recipes into easily digestible formats, making them accessible to a broad audience. As viral challenges gain traction, they can lead to a surge in the consumption of specific foods or ingredients, causing a ripple effect in the culinary world. Food influencers and bloggers, with their dedicated followings, have a profound impact on shaping food trends. They collaborate with restaurants, food brands, and fellow influencers to introduce and popularize dishes and products. Their endorsements carry significant weight, as they serve as trusted guides in the culinary landscape.

Geolocation features on platforms like Instagram allow users to discover trending dishes and eateries in their vicinity. When users tag their locations in posts, it creates a digital map of food trends, guiding others to restaurants and dishes that are currently in vogue.

Platforms like Instagram Stories offer interactive features such as polls and Q&A sessions. Food enthusiasts can use these tools to engage their audience, ask for recommendations, and even conduct taste tests or recipe challenges, creating a sense of community and participation around food trends. Moreover, social media platforms serve as incubators for culinary creativity. Amateur chefs and food enthusiasts utilize platforms like YouTube and Pinterest to share innovative recipes and cooking techniques. This democratization of culinary knowledge empowers individuals to experiment in their kitchens, leading to the birth of new food trends and fusion cuisines. The viral nature of these platforms means that unique dishes and culinary experiments can quickly gain widespread recognition.

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Social media platforms have emerged as dynamic showcases for food trends, combining the power of visual storytelling, user-generated content, influencer influence, and interactive features. They not only enable the discovery of new dishes and culinary experiences but also gave autonomy to food culture, allowing anyone with a smartphone to contribute to and participate in the ever-evolving world of gastronomy. Social media's role in showcasing food trends is aevidence to its influence on contemporary culinary culture and its ability to transform the way we experience and appreciate food.

VIRAL FOOD CHALLENGES AND THEIR IMPACT ON EATING HABITS:

In recent years, the rise of social media has given birth to a variety of trends and challenges, with food-related challenges taking a prominent place. These viral food challenges often involve individuals attempting to consume specific foods, complete eating feats within a time limit, or combine unexpected flavours. While these challenges are typically meant for entertainment and engagement, they can have both immediate and lasting effects on eating habits and behaviours.

Social Media Amplification: Social media platforms provide the perfect stage for viral challenges to gain traction rapidly. The visual and interactive nature of these platforms allows users to easily create, share, and

participate in challenges. Platforms like TikTok, YouTube, and Instagram are particularly effective in amplifying food challenges through engaging videos and creative content.

Exposure and Curiosity: Viral food challenges expose users to various foods and eating practices they might not have encountered otherwise. This exposure can pique curiosity and prompt individuals to try new foods or experiment with different culinary combinations. The element of challenge encourages participants to step out of their comfort zones and explore unfamiliar tastes.

Peer Influence and Social Pressure: Social media challenges often have a competitive element, compelling individuals to partake in them to fit in with their peers or to gain popularity. Seeing friends, influencers, or celebrities engaging in these challenges can create social pressure to join in. People may feel motivated to attempt the challenge to conform to perceived social norms or to gain validation from their online communities.

Impact on Portion Sizes: Many food challenges involve consuming large quantities of food within a short duration. These exaggerated portion sizes can inadvertently influence perceptions of appropriate serving sizes. Over time, this can distort an individual's understanding of portion control, leading to potential overeating or a skewed perception of how much food is appropriate to consume in a single sitting.

Nutritional Implications: The foods chosen for challenges are often high in calories, unhealthy, or nutritionally imbalanced. The popularity of these challenges can indirectly encourage the consumption of unhealthy foods, contributing to poor dietary habits. Participants might ignore nutritional considerations in pursuit of completing the challenge or gaining social approval.

Impact on Eating Habits: Engaging in viral food challenges, especially those promoting overconsumption or unhealthy eating, can disrupt established eating routines and habits. It can lead to a pattern of irregular eating, bingeing behaviours, or a shift towards unbalanced dietary choices, impacting overall health and well-being.

Positive Reinforcement and Recognition: Successful completion of a viral food challenge often garners positive reinforcement, recognition, and increased social media visibility. This positive reinforcement can incentivize participants to attempt more challenges, further entrenching potentially unhealthy eating behaviours for the sake of social approval.

Health Risks and Concerns: Extreme food challenges can pose significant health risks, including digestive issues, choking hazards, or allergic reactions. Participants may overlook these risks in the heat of the challenge, prioritizing completion over their well-being.

Though viral food challenges undoubtedly add an element of excitement and entertainment to social media, they can significantly impact eating habits and behaviors. The exposure to new foods, peer influence, altered perceptions of portion sizes, and potential neglect of nutritional considerations can have lasting implications on an individual's dietary choices. It is essential for individuals to approach these challenges critically, considering the potential impact on their health and overall lifestyle. Additionally, content creators and social media platforms should be mindful of the responsibility they bear in promoting safe and healthy trends that contribute positively to the well-being of their audience.

ROLE OF INFLUENCERS AND CELEBRITIES IN PROMOTING SPECIFIC DIETS:

In the era of social media dominance, influencers and celebrities play a significant role in shaping public opinion, including matters related to health and dietary choices. Their endorsement and promotion of specific diets can have substantial impacts, both positive and negative, on individuals and society at large. Let's delve into the pros and cons of their involvement in diet promotion.

PRO:

Increased Awareness and Education: Influencers and celebrities can use their platform to raise awareness about different diets, nutritional benefits, and health-conscious lifestyles. Their reach allows for the dissemination of valuable information, educating the public and encouraging them to make informed dietary decisions.

Inspirational and Aspirational Influence: Influential figures often lead by example, showcasing their own healthy habits and diets. This can inspire followers to adopt similar practices, promoting a healthier lifestyle and encouraging positive changes in eating habits.

Encouraging Balanced Eating Patterns: Many influencers advocate for balanced diets that emphasize a variety of fruits, vegetables, whole grains, and lean proteins. Their promotion of balanced eating patterns aligns with established nutritional guidelines and can help steer individuals away from extreme or fad diets.

Promoting Specialty and Niche Diets: Celebrities and influencers may use their platforms to advocate for diets catering to specific health conditions, allergies, or personal beliefs (e.g., vegan, gluten-free). This can offer a sense of community and support to individuals with unique dietary needs.

CONS:

Misleading Information and Lack of Expertise: Influencers and celebrities are not always experts in nutrition or dietetics. Their promotion of diets may lack scientific validity or accuracy, potentially misleading their followers and leading to uninformed dietary choices.

Fad Diet Promotion: Some influencers may endorse fad diets or extreme eating patterns for quick weight loss or health improvement. Fad diets are often unsustainable, unbalanced, and can have adverse health effects, but their endorsement can make them appealing to impressionable individuals.

Monetary and Product-Driven Interests: Influencers are sometimes financially incentivized to promote specific diets or products. This financial motivation can compromise the authenticity of their endorsements, leading to biased recommendations driven by profit rather than genuine concern for followers' health.

Body Image and Unrealistic Expectations: Influencers often possess idealized body images, and their promotion of certain diets to achieve or maintain these images can create unrealistic expectations among their followers. This can contribute to unhealthy relationships with food and body dissatisfaction.

Exclusionary Practices: Some diets promoted by influencers may be exclusionary, limiting certain food groups or categories. This can lead to nutrient deficiencies or imbalances if not properly managed, posing health risks for those who adopt such practices without proper guidance.

While influencers and celebrities have the potential to positively influence dietary choices by educating and inspiring their followers, there are notable downsides. The key lies in critical evaluation and discernment, relying on credible, evidence-based sources for dietary guidance, and considering individual needs and circumstances before making any significant dietary changes. Additionally, transparency and awareness of the motivations behind diet endorsements can help followers make informed decisions regarding their health and well-being.

II. CONCLUSION:

The effects of social media on eating habits are undeniable, with the digital landscape shaping food choices and body image perceptions. However, individuals have the power to mitigate these effects by practicing balanced social media consumption and mindful eating. By curating their online experiences, engaging in digital detox, and fostering a healthier relationship with food and technology, individuals can regain control over their dietary choices and overall well-being. Social media plays a vital role in nutritional education and promoting positive dietary messaging. Its wide reach, interactive capabilities, and visual nature make it an effective platform for disseminating science-backed dietary advice. By collaborating with experts, citing reliable sources, debunking myths, and conducting fact-checks, social media can serve as a reliable source of information for individuals seeking to make healthier food choices. Successful campaigns like Nutrition Month, recipe challenges, live Q&A sessions, and collaborations with influencers demonstrate how social media can inspire and empower individuals to adopt and maintain healthy eating habits. The combined efforts of research, public health interventions, and individual empowerment can pave the way for a healthier and more mindful approach to food consumption in the digital age.

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