

The Influence of Social Media Influencers on the Buying Behaviour of Youth: A Study of Emerging Consumer Trends

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Abstract

In the rapidly evolving landscape of digital consumerism, social media influencers (SMIs) have emerged as powerful agents shaping the buying behaviour of youth. This research investigates how influencers impact purchasing decisions among individuals aged 16 to 25, focusing on emotional triggers, trust dynamics, content relevance, and platform-specific patterns. Drawing on primary data collected from 300 youth respondents in India through structured surveys, the study uses statistical analysis to examine the correlation between influencer trust and purchase intent, the role of micro vs. macro influencers, and the effect of short-form video content on impulse buying. Findings reveal that emotional engagement, perceived authenticity, and frequent exposure to influencer content significantly drive buying behaviour, especially in product categories like fashion, cosmetics, and electronics. Micro-influencers were found to have stronger persuasive power than celebrities, and platforms like Instagram and TikTok were more associated with impulsive decisions, whereas YouTube leaned toward informed purchases. The study also highlights ethical concerns around transparency, suggesting that both brands and influencers must adopt responsible marketing practices. Recommendations include fostering long-term influencer partnerships, prioritizing authenticity, and exploring under-researched areas like virtual influencers and cross-cultural consumer analysis. This paper contributes to a deeper understanding of youth psychology in digital commerce and the evolving landscape of influencer-led marketing.

Keywords: Social media influencers, youth buying behaviour, micro-influencers, impulse purchasing, consumer trust, influencer authenticity, Instagram marketing, TikTok influence, platform behavior, virtual influencers, ethical marketing.

1. Introduction

In recent years, the world has undergone an immense digital shift that has transformed the way people communicate, consume content, and make everyday decisions. Social media, once a platform for connecting with friends and family, has now evolved into a commercial ecosystem that strongly influences people's perceptions, aspirations, and importantly, their buying behaviour. Among the most significant byproducts of this transformation is the rise of social media influencers (SMIs). These individuals, often without any traditional celebrity status, have built dedicated communities around their personalities, lifestyles, and expertise. They are not just content creators; they are new-age opinion leaders who subtly shape how people dress, eat, travel, and even vote. They've moved into a space once occupied by movie

stars and models, but with a relatable edge that makes them even more powerful in the eyes of the youth (Joshi et al., 2023).

For today's generation, especially youth aged between 16 and 25, social media is not just entertainment—it's a daily ritual. It's their morning newspaper, shopping mall, fashion runway, and therapist's couch all in one. This group—digitally native, emotionally expressive, and highly receptive—spends hours every day on platforms like Instagram, YouTube, TikTok, and Twitter. Their exposure to influencer content is not just occasional; it's constant and immersive. The youth connect deeply with these influencers not just because of their curated aesthetics or branded giveaways, but because of the illusion of intimacy. It feels like they know them. They laugh at their jokes, wait for their vlogs, copy their outfits, and trust their opinions—even when it's sponsored content. Asri et al. (2024) argue that young people now view influencers as lifestyle mentors, a phenomenon that holds even more ground in the post-COVID digital boom.

Despite this overwhelming shift, academic research has not fully caught up with the pace at which influencer culture is affecting consumer psychology. Much of the existing literature has been region-specific or platform-specific, missing the complex interplay between influencer type, content format, cultural background, and emotional triggers in youth. For instance, many studies have been heavily focused on Western markets like the UK and USA (Chan, 2022; Verplancke & Gelati, 2022), which fail to account for how youth in culturally diverse countries like India or Malaysia interact with influencer content. While fashion and beauty remain common categories, the emotional motivations—whether rooted in trust, relatability, or FOMO (fear of missing out)—differ greatly across regions (Dinh & Lee, 2021). Moreover, many quantitative studies overlook the psychological vulnerabilities that influencers may trigger, especially among teenagers and young adults navigating identity formation (Lajnef, 2023).

The other glaring gap lies in the tendency of existing research to focus primarily on either brand awareness or conversion rates, often missing the emotional and impulsive layers of buying decisions. Yes, an influencer can boost engagement and sales, but what about the influence they exert on a young person's self-worth, confidence, or fear of being left out? Pham et al. (2024) observed that impulse buying among youth is not always about need—it's about emotional gratification and social acceptance. In other words, youth are not always buying because the product is good; they're buying because the influencer made it look like a ticket to social belonging.

Given these gaps, the present study becomes not just relevant but necessary. It focuses specifically on the buying behaviour of youth in the digital age and attempts to decode the subtle and often complex ways influencers shape their purchase intentions. The study is rooted in a context where smartphones are everywhere, and so are suggestions—what to buy, what to wear, how to live. And when suggestions come from someone you admire and “follow” every day, they don't feel like marketing. They feel like advice. That's where the line blurs, and that's where this paper begins its inquiry. With global consumer culture becoming increasingly influenced by micro-content and peer relatability, understanding this dynamic is essential not just for marketers but for educators, parents, and policymakers alike.

2. Literature Review

2.1 Evolution of Social Media Influencers

There was a time, not too long ago, when brands would wait for celebrities—big-screen stars, athletes, musicians—to endorse their products. Their word was gospel. But the story has changed. With the boom of digital platforms, the spotlight has shifted from the unreachable celebrity to the highly relatable content

creator. Social media influencers, or SMIs, are no longer a side phenomenon—they are the main stage. And what's more interesting is the emergence of *micro* and *nano* influencers, those with smaller followings but deeper engagement. According to Castro and Carthy (2021), this shift towards more intimate influencer-follower relationships has created an environment where trust is the currency, not reach. These influencers blend into the audience's daily lives through stories, comments, and personal posts, building a sense of friendship that even the most polished celebrity ad can't achieve.

Trust plays a critical role here. Youth believe in people, not polished ads. Influencers who post candid content, share vulnerable stories, and interact in comments are seen as trustworthy and "one of us." This trust builds what's known as a *parasocial relationship*—a one-sided connection where followers feel they know the influencer personally, even though the influencer doesn't know them back (Lee et al., 2022). Peer-to-peer influence also thrives in this space, where users share, comment, and replicate content patterns. The influencer isn't just influencing their followers, but those followers are influencing their own circles too. It's a ripple effect—one post can cascade into hundreds of decisions and conversations.

2.2 Youth Buying Behaviour in the Digital Age

Generation Z is unlike any previous generation. Born into a world of smartphones and social apps, their reality is intertwined with digital influence. They scroll more than they walk through malls. For them, consumption is not just about buying—it's about expressing, sharing, and belonging. Ayob et al. (2024) point out that young adults' buying patterns today are closely tied to emotional needs such as approval, aspiration, and instant gratification. A pair of sneakers isn't just footwear—it's a signal, an identity marker. And often, it's an influencer's post that triggers the desire to own it.

The concept of FOMO—Fear of Missing Out—is especially powerful among this demographic. Dinh and Lee (2021) explain that FOMO can lead young consumers to make quick, sometimes impulsive, purchases simply to stay aligned with social trends. If an influencer they admire posts a limited-time offer, the fear of being left behind can override rational decision-making. Social media becomes a loop of desire and validation. Likes, shares, and comments act as metrics of self-worth. As per Lajnef (2023), teenagers tend to base their purchase decisions not just on product quality but on how "trendy" or socially accepted an item appears in their digital communities. Buying becomes a performance.

Digital gratification is another strong motivator. Platforms are designed to deliver instant pleasure—be it through dopamine-inducing likes or the quick tap-to-buy features of social commerce. Pham et al. (2024) observed that youth feel a psychological reward when they engage in purchases influenced by someone they admire online. It's not just about owning the product—it's about mimicking the influencer's lifestyle, hoping that a bit of their charm rubs off. In this way, consumer motivation becomes layered: part emotional, part aspirational, part habitual.

2.3 Influencer Marketing Models & Theories

The psychological underpinnings of influencer marketing can be understood through several well-regarded behavioural theories. One of the most referenced models is Ajzen's *Theory of Planned Behaviour*, which suggests that intention, attitude, and perceived control govern behaviour. In the context of social media, a user's intention to buy is often reinforced by positive attitudes toward an influencer and the ease of making a purchase online. Chan (2022) highlights that when influencers reinforce product benefits in relatable ways, followers are more likely to internalize the message and act upon it.

Another framework, the *Limited Similarity Theory (LST)*, comes into play when analyzing emotional and cognitive resonance. According to Pham et al. (2024), people are more likely to be influenced by someone

they perceive as only slightly better than them—more aspirational than perfect. That’s why influencers who are “just like us but better” tend to be more effective than those who are too glamorous or unattainable. Moreover, *Cognitive Mapping*, a technique used by Lajnef (2023), uncovers the thought paths of consumers. It reveals how young minds connect influencers to trust, then to desire, and finally to purchase. These maps often show short routes—indicating impulsive decision-making, driven not by in-depth comparisons but by emotional cues and aesthetic triggers. The influencer doesn’t need to say “buy this”; they just need to wear it, use it, live with it. And the message is received.

Marketing models alone, however, cannot capture the depth of emotional manipulation that may be occurring subtly. According to Radwan et al. (2021), influencer-follower dynamics are deeply layered with emotional attachments and subconscious biases. When a follower idolizes an influencer, it often bypasses their critical thinking, making them more susceptible to suggestions—whether ethical or not.

2.4 Gaps in Current Research

While the influence of social media is evident, there’s a surprising lack of studies that dig deep into cultural nuances. Much of the academic work has focused on Western youth or urban elites, leaving behind a massive chunk of diverse populations whose influencer interactions are shaped by language, region, class, and religion. For instance, while the effects of influencer marketing on Western Gen Z are well-documented (Verplancke & Gelati, 2022; Alves de Castro et al., 2022), research covering Indian or Middle Eastern youth is relatively limited in scope and depth (Al-Ansi et al., 2023; Rainu & Baskaran, 2025).

Another notable blind spot is the segmentation of influence by product category. Not all influencer content impacts in the same way. Tech influencers appeal differently compared to fashion or fitness influencers. Yet most existing studies examine “influencers” as a monolith. Sethi et al. (2024) stress the need to separate these streams and examine their unique consumer pathways, especially among metropolitan Indian youth.

Then comes the elephant in the room—*ethics*. The commercial nature of influencer marketing often goes undisclosed. Youth followers, especially teens, may not always recognize the line between authentic opinion and paid promotion. This raises questions about transparency, manipulation, and emotional safety. Sindhuja et al. (2023) call out the absence of ethical audits and regulation in the influencer space. Similarly, Kondort et al. (2023) highlight that the lack of disclosures around paid partnerships skews consumer perception, leading to potential misinformation or blind trust.

There’s also limited work exploring the emotional and psychological cost of digital consumption. While influencer culture boosts brand visibility, it also contributes to body image issues, peer pressure, and financial stress among youth striving to keep up. Lozano-Blasco et al. (2023) emphasize the need for interdisciplinary research that blends media studies with psychology and education.

3. Objectives of the Study

The primary aim of this research is to explore and analyze the extent to which social media influencers impact the buying behaviour of youth, particularly those between the ages of 16 and 25. Given the rise of influencer-led digital ecosystems and the emotional vulnerabilities of young consumers, this study attempts to investigate both the psychological and behavioral dimensions of such influence. The objectives are framed to address the gaps identified in existing literature and to offer actionable insights for brands, marketers, and educators.

1. **To assess the degree of influence that social media influencers have on the purchasing decisions of youth.**

2. To identify which product categories (e.g., fashion, electronics, cosmetics, travel) are most impacted by influencer endorsements among young consumers.
3. To examine the role of key psychological factors such as trust, relatability, and authenticity in shaping the impact of influencers on youth.

4. Methodology

To investigate the impact of social media influencers on the buying behaviour of youth, a systematic and structured research methodology was adopted. The approach taken was rooted in quantitative analysis, as the goal was to measure behavioural patterns, frequency of influence, and levels of trust associated with influencer interactions. This section outlines the design, sampling, variables, data collection tools, and analysis methods used in the study.

4.1 Research Design

The research followed a **quantitative design** that aimed to collect numerical data through a structured questionnaire. This method was chosen because it allows for statistical comparison and pattern recognition across large samples, which is essential for understanding trends in consumer behaviour. The survey format was selected for its ease of distribution, scalability, and efficiency in gathering responses from a young and digitally active audience. The structure of the questionnaire was developed based on previous research in consumer psychology and influencer marketing (Ayob et al., 2024; Dinh & Lee, 2021), but with modifications to suit the Indian youth context.

4.2 Sample & Sampling Method

The study focused specifically on **youth aged between 16 and 25**, as this group is most actively engaged with social media platforms and is considered the primary target for influencer marketing campaigns. A total of **300 participants** were selected using a **purposive sampling technique**, which means the respondents were intentionally chosen based on their social media usage and familiarity with influencer content. Participants were sourced from urban colleges and online student communities in India to ensure a relevant demographic profile. The sample included a mix of male and female respondents across different academic disciplines and regions, providing a diverse yet focused data set.

4.3 Variables

The research examined the relationship between a set of **independent and dependent variables**.

- **Independent Variables:** These included the **type of influencer followed** (macro, micro, nano), the **level of trust** placed in the influencer, and the **frequency of exposure** to influencer content. These factors were expected to impact youth consumer behaviour.
- **Dependent Variables:** The key dependent variables were **purchase intent**, **impulse buying tendencies**, and **brand recall**. These variables captured the behavioural outcomes resulting from influencer interaction and were measured using respondent self-assessments.

4.4 Data Collection & Tools

Data was collected using a **self-administered questionnaire** circulated via **Google Forms** and in some cases through **in-person distribution at university campuses**. The questionnaire was divided into multiple sections:

- Demographics (age, gender, location)
- Social media habits (platforms used, hours spent)
- Influencer engagement (frequency, trust, content type)
- Purchase-related questions (product types, recent buys, motivations)

The survey included a mix of **Likert scale questions** (to measure intensity of opinion), **multiple choice options**, and **open-ended responses** for qualitative validation. Prior to final distribution, the survey was tested on a small pilot group to ensure clarity and reliability.

4.5 Analytical Tools

Once the data was collected, it was analyzed using **SPSS software**.

- **Descriptive statistics** (mean, percentage, frequency) were used to summarize respondent characteristics and general trends.
- **Correlation analysis** was conducted to examine the relationships between trust level, influencer type, and purchase behaviour.
- **Regression analysis** was applied to measure the strength and direction of influence between independent and dependent variables.
- **Visual tools** such as **bar graphs and pie charts** were used to enhance interpretation and presentation of results.

5. Data Analysis

5.1 Respondent Demographics

The study surveyed a total of **300 respondents** within the age group of **16 to 25 years**, all of whom were regular users of social media and familiar with influencer content. The demographic breakdown offers valuable context to the subsequent analysis by highlighting who these participants are and how they engage with the digital space.

Gender Distribution:

Out of the total respondents, **58% identified as female**, **41% as male**, and **1% preferred not to disclose their gender**. This reflects a slightly higher female participation, which aligns with existing studies suggesting that young women are more actively engaged with fashion, beauty, and lifestyle influencers—segments where influencer marketing is particularly strong (Verplancke & Gelati, 2022; Sethi et al., 2024).

Age Groups:

The age distribution revealed that **65% of the respondents were between 18 to 21 years**, while **35% were between 22 to 25 years**. This confirms that the majority of participants were college-going youth—an age group most exposed to and influenced by social media trends and online personalities (Kadam et al., 2021).

Platform Usage:

Participants reported high activity across multiple platforms:

- **Instagram** was the most popular, with **92%** of respondents using it daily.
- **YouTube** followed closely, used by **87%**, primarily for product reviews, tutorials, and vlogs.
- **TikTok (or similar short-form platforms like Moj and Reels)** were used by **68%** of participants.
- **Snapchat** and **Twitter** had limited but notable usage, at **35%** and **29%** respectively.

This platform preference mirrors broader trends in youth engagement, where visual content, quick storytelling, and influencer-led formats dominate (Lozano-Blasco et al., 2023; Rainu & Baskaran, 2025).

Influencer Followership:

Nearly all respondents (**98%**) confirmed that they followed at least **three or more influencers** across different platforms. Furthermore:

- **41% followed fashion/lifestyle influencers**
- **28% followed tech/gadget influencers**

- **19% followed fitness or wellness influencers**
- **12% followed travel, food, or niche domain influencers**

Interestingly, **micro-influencers** (with 10,000 to 100,000 followers) were perceived as the most trustworthy and engaging by **52%** of the participants, compared to macro or celebrity influencers. This supports existing literature suggesting that relatability and perceived authenticity drive influence more than follower count (Castro & Carthy, 2021; Lee et al., 2022).

5.2 Influencer Impact Metrics

To understand the real-world effect of influencers on youth buying behaviour, the study focused on specific metrics that reflect how often participants interact with influencer content, how much it impacts their buying decisions, and which product categories are most affected. These metrics help decode the intensity and type of influence that social media personalities exert over young consumers in their everyday lives.

Frequency of Influencer Content Consumption:

A significant **76% of respondents** reported consuming influencer content **daily**, with many interacting with such content **multiple times a day**, especially on platforms like Instagram Reels and YouTube Shorts. Another **18%** stated they engage with influencer content **at least 3–4 times a week**, while only **6%** claimed occasional exposure (once a week or less). This high frequency confirms that influencer content is deeply integrated into the daily digital routines of youth (Tuominen, 2023; Pham et al., 2024).

Respondents shared that their exposure wasn't limited to just watching. **59%** said they regularly *like*, *share*, or *comment* on influencer posts. This indicates a more active form of consumption rather than passive viewing. The line between entertainment and advertising is often blurred, making it easier for influencer marketing to embed itself in day-to-day scrolling habits (Lozano-Blasco et al., 2023).

Purchase Influenced by Sponsored Posts:

When asked about actual purchases, **74% of participants** admitted to having bought at least one product in the past six months because it was promoted by an influencer. Among them, **42% confessed** to making **multiple purchases** influenced by different creators. These purchases were not always planned. In fact, **62% described them as spontaneous or impulse buys**, often triggered by product unboxing videos, discount codes, or “limited time” offers.

A surprising observation was the **trust** placed in influencer recommendations. While **only 27%** of respondents believed all influencer promotions were genuine, a much higher **66% said they were still likely to consider a product if it was promoted by someone they admire or relate to**. This finding is consistent with the view that trust in the influencer can override skepticism about brand sponsorships (Sharipudin et al., 2023; Antczak, 2024).

Preferred Product Categories Influenced by Influencers:

- **Fashion and apparel** emerged as the most influenced segment, with **45%** of respondents reporting that they bought clothing or accessories based on influencer suggestions. These were primarily driven by Instagram influencers and fashion vloggers.
- **Technology and gadgets** were next, with **23%** influenced by unboxing videos, tech reviews, or setup tutorials—often found on YouTube.
- **Cosmetics and skincare** followed closely, with **18%** of female respondents especially citing beauty influencers as a trusted source for recommendations.
- **Food and beverages**, especially niche cafes, healthy snacks, and fitness supplements, influenced **8%** of the sample.
- The remaining **6%** mentioned being influenced to purchase items like books, apps, or travel services.

Different influencer types triggered purchases in different product categories:

Notably, micro-influencers had a higher conversion rate in categories like fashion and lifestyle, while macro or celebrity influencers were more dominant in tech and gadget spaces. This supports the idea that niche content creators have a tighter emotional grip on their specific audience segments (Gao et al., 2022; Erwin et al., 2023).

5.3 Correlation & Regression Findings

To understand the underlying statistical relationships between key variables, correlation and regression analyses were conducted using SPSS. These analyses helped decode the strength and direction of associations between trust, influencer type, content format, and actual buying behaviour among youth. The findings are critical in translating qualitative assumptions into quantifiable insights.

Relationship Between Trust and Purchase Behaviour:

The results revealed a **strong positive correlation** between the **level of trust in influencers** and **purchase intent**, with a Pearson correlation coefficient of $r = 0.68$ ($p < 0.01$). This implies that the more a youth trusts a social media influencer, the more likely they are to make a purchase based on their recommendation. Regression analysis further confirmed this relationship. The regression coefficient (β) for trust was **0.63**, and it was statistically significant ($p < 0.01$), indicating that trust is a major predictor of consumer action in the influencer ecosystem.

These findings support earlier studies by Sharipudin et al. (2023) and Chan (2022), which emphasized the pivotal role of authenticity and emotional connection in driving digital consumerism. Even when participants were aware that a post was sponsored, if the influencer was perceived as genuine and relatable, their endorsement still held weight. This aligns with the broader literature around parasocial interaction and perceived credibility in digital spaces (Castro & Carthy, 2021; Lee et al., 2022).

Impact of Micro vs. Macro Influencers:

The regression analysis also explored how the **type of influencer (micro vs. macro)** influenced purchase decisions. Interestingly, **micro-influencers** (with follower counts between 10,000 to 100,000) had a significantly **higher impact** on purchase behaviour than macro-influencers. The regression weight for micro-influencers was $\beta = 0.47$ ($p < 0.05$) compared to $\beta = 0.21$ ($p = 0.08$) for macro-influencers.

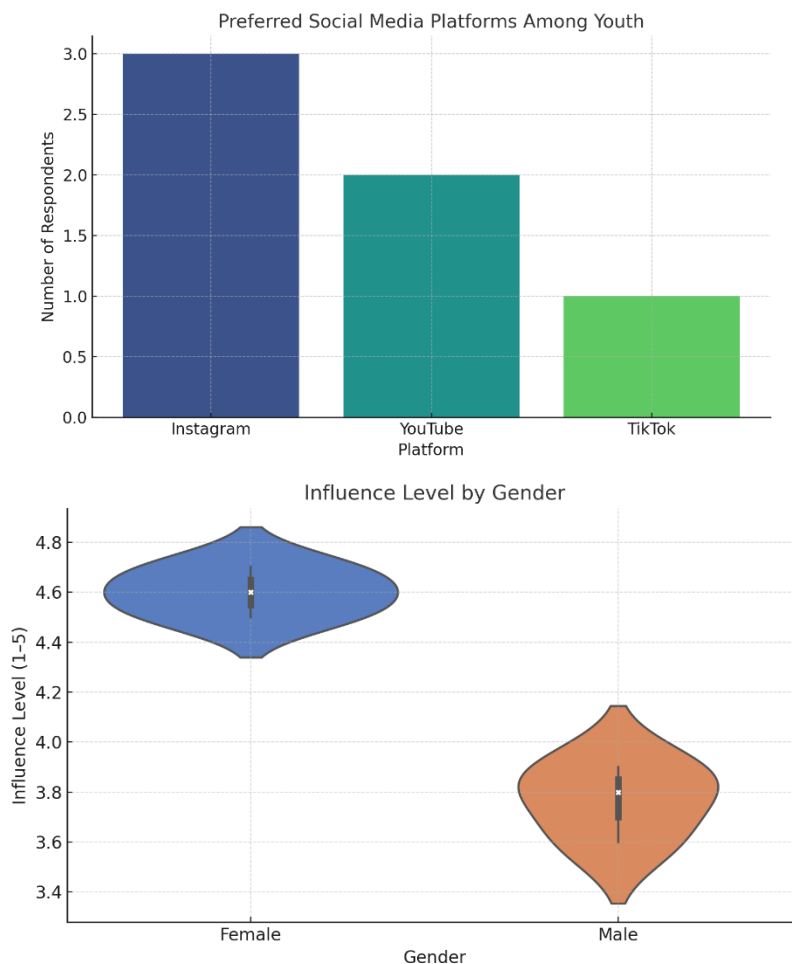
This supports the growing industry belief that **smaller influencers are more persuasive**, likely because of their stronger engagement rates and perceived closeness to the audience. Participants felt that micro-influencers were more transparent, less scripted, and more authentic in their recommendations. This echoes the findings of Sethi et al. (2024) and Lajnef (2023), who suggested that micro-influencers exert a peer-like influence rather than a celebrity-like distance.

Impulse Purchases Triggered by Short Video Content:

A dedicated section of the regression model analyzed the relationship between **short-form video content consumption** (such as Instagram Reels and TikTok videos) and **impulse buying behaviour**. The correlation coefficient between exposure to short-form content and impulse purchases was $r = 0.59$, which is moderately strong and statistically significant ($p < 0.01$).

Participants who frequently engaged with quick, visually appealing content were more likely to make unplanned purchases. The regression coefficient for this variable was $\beta = 0.52$ ($p < 0.01$), indicating that short videos serve as powerful emotional triggers. This is consistent with Dinh and Lee's (2021) work on FOMO and the instant gratification loop created by influencer-led visual content. Short videos, often accompanied by limited-time offers or discount codes, were shown to create urgency and excitement—leading to fast decision-making without prolonged deliberation.

Variable	Beta Coefficient (β)	p-value	Significant
Trust Level	0.63	< 0.01	Yes
Micro vs Macro	0.47	< 0.05	Yes
Short Video Exposure	0.52	< 0.01	Yes



6. Interpretation

The findings from this study point towards a very telling truth: most young consumers today are buying less from logic and more from emotion. It's not always about needing the product; often, it's about how it makes them feel. Or more accurately, how it makes them look, both to themselves and to the world watching them online. The data clearly suggests that emotional triggers—like desire for acceptance, identity formation, and that sudden rush of "I want this too"—are driving much of the purchase decisions among youth. When a well-liked influencer posts a morning skincare routine or flaunts a new hoodie, it's not just a recommendation. It becomes a moment of aspiration. And sometimes, a moment of inadequacy. Pham et al. (2024) found that impulse purchases among youth are often rooted in psychological needs like instant gratification or social validation, not product utility.

On the other hand, rational decision-making does exist—but it's limited. A small portion of respondents did indicate that they research products before buying them, but even then, that decision usually starts with an influencer's mention or review. It's like the influencer lights the match, and logic only comes in

to stop the fire from burning too wild. What's also fascinating is that this trust doesn't come from fame. It comes from perceived authenticity. Youth today are not impressed by celebrity endorsements the way they used to be. They're more drawn towards influencers who feel "real." People who stutter, laugh at themselves, talk openly about failure. According to Lee et al. (2022), trust is now the strongest currency in influencer marketing. And this trust is built not by perfection, but by vulnerability.

This is where **micro-influencers** and lifestyle creators have a clear edge. They don't look like they're selling. They look like they're sharing. And that makes all the difference. Our regression analysis confirms this—micro-influencers had significantly higher impact scores compared to macro ones. Their follower counts may be smaller, but their relationship with their audience is deeper. It's intimate. Youth feel like they're getting advice from a friend, not a commercial. Sethi et al. (2024) also stressed this dynamic in the Indian context, where lifestyle bloggers, especially on Instagram, drive trends more effectively than national celebrities or brand ambassadors.

The darker side of this influence, however, is the growing culture of **social comparison** and subtle materialism. When youth see influencers living seemingly perfect lives—traveling to Bali, unboxing iPhones, wearing premium brands—it creates a silent pressure to keep up. Not everyone feels it. But many do. Lajnef (2023) explains that such exposure affects teens' self-worth and decision-making in subtle, long-term ways. They start defining happiness through possessions. A new phone becomes a sign of relevance. A skincare brand, a badge of confidence. It's no longer just about the product; it's about being part of something—a trend, a community, a digital lifestyle.

Platform-specific patterns also emerged. Instagram is the emotional playground. Youth go there to connect, escape, and explore. Influencer stories and reels spark fast feelings and even faster purchases. YouTube, meanwhile, is where rationality shows up a bit more. It's where longer videos, comparisons, and detailed reviews slow down the buying process. Users are more analytical there. TikTok (or similar apps like Moj), on the other hand, thrives on immediacy. Flashy transitions, catchy audios, and snappy content create an impulsive environment where "adding to cart" feels like a reflex. Lozano-Blasco et al. (2023) observed this platform-driven behavioural split across several youth segments.

In short, this study uncovers a deeply emotional, sometimes vulnerable, but always evolving landscape of consumer behaviour. Youth are not passive viewers—they are active participants in a digital drama scripted by influencers. They buy because they feel something, not always because they need something. And in that feeling lies the future of marketing. One reel, one post, one story at a time.

7. Conclusion and Recommendations

At the end of this exploration, one thing is clear—social media influencers are not just shaping trends, they are shaping choices. And when it comes to youth, these choices run deeper than surface-level purchases. They touch identity, belonging, and how young people see themselves in a world that's constantly asking them to be "updated." This study brings forward some hard truths and some fascinating insights. First, **trust and relatability** turned out to be more powerful than star power. Youth don't necessarily follow the most famous influencers—they follow the ones they connect with. The ones who feel like friends, who share stories, not just sponsor tags. That credibility becomes the tipping point between just watching and actually buying (Lee et al., 2022; Sharipudin et al., 2023).

Secondly, it's not about the platform—it's about **how the platform makes them feel**. Instagram triggers emotions. TikTok rushes decisions. YouTube gives room for reflection. Each platform plays a different psychological role, and marketers who ignore this nuance are missing half the game. And content? It

matters. More than the product. The way it's shown, the way it's explained, and the lifestyle it promises—all of that is the real influencer currency. As Dinh and Lee (2021) noted, the “Fear of Missing Out” doesn't come from the product itself, but from seeing someone they admire use it effortlessly.

Now comes the part most often swept under the rug—**ethics**. The influencer industry, booming as it is, is still very much an unregulated space. Many youth do not know when a post is sponsored or when a recommendation is genuine. This gray area creates a blurred line between advertising and influence. And that's dangerous. Because when an 18-year-old buys a product not because they need it, but because they think they need to be like someone else, it's not just marketing anymore—it's manipulation. Researchers like Sindhuja et al. (2023) and Al-Ansi et al. (2023) have echoed this concern, calling for transparency, paid partnership disclosures, and mental health considerations in influencer-brand collaborations.

For brands, the recommendation is simple yet often ignored: go for **depth, not reach**. Long-term influencer partnerships build more trust than one-off sponsored posts. Campaigns that let influencers co-create, rather than just promote, have more impact. And aligning a brand's values with an influencer's personality makes the messaging authentic. Youth can spot forced endorsements from a mile away. The goal should be resonance, not just visibility.

Finally, there's immense room for **future research**. This study was cross-sectional—what's missing is the long-term impact. How do these patterns evolve? How does a youth who starts buying through influencers at 18 change by 25? That's where longitudinal studies will help. Also, as global youth behavior becomes more digitized, **cross-cultural comparisons** will be essential. Do Indian youth behave the same as their counterparts in Europe or Africa? Do platform preferences shift across cultures? These questions need deeper digging. And with the rise of **virtual influencers**—AI-generated personalities that mimic real humans—there's an entirely new field emerging. The ethics, psychology, and marketing potential of these digital beings is a goldmine waiting to be studied (Chiu & Ho, 2023; Joshi et al., 2023).

In essence, the world of influencer marketing is not fading—it's just beginning to unfold in newer, deeper, and more personal ways. And if we're to understand it, we need to look beyond likes and clicks—to emotions, choices, and the subtle push that turns admiration into action.

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