

Festive Digital Marketing Campaigns and Consumer Impulse Buying in Indian E-Commerce: The Mediating Role of Emotional Engagement

PY. Lalitha Chaitanya,

Lecturer in Commerce

Department of Commerce

Government City College (Autonomous),

Hyderabad – 500002, Telangana, India

Anumoju Manasa

Department of Commerce

Government City College (Autonomous),

Hyderabad – 500002, Telangana, India

Chinnarvar Krishnaveni

Department of Commerce

Government City College (Autonomous),

Hyderabad – 500002, Telangana, India

ABSTRACT

India's festive calendar — spanning Diwali, Navratri, Durga Puja, Onam, and Dussehra — generates the largest annual surge in e-commerce activity, with Amazon India's Great Indian Festival alone accounting for billions of rupees in sales over a 10-day window. This study examines the effectiveness of festive digital marketing campaigns on consumer impulse buying behaviour and investigates emotional engagement as a mediating variable, anchored in the Stimulus-Organism-Response (S-O-R) theoretical framework. A structured questionnaire was administered to 50 active online shoppers on Amazon India, with data analysed through percentage analysis, chi-square tests, and multiple regression. Findings reveal that festive digital campaign exposure significantly predicts impulse buying behaviour, with emotional engagement serving as a significant partial mediator. Discount depth and urgency cues emerged as the strongest campaign drivers, with 80% of respondents acknowledging promotions as primary purchase motivators. Cultural narrative alignment further amplified campaign effectiveness among respondents with high cultural involvement. The study contributes a culturally contextualised S-O-R model for festive e-commerce marketing in emerging markets, filling a significant gap in literature on how Indian consumers respond to seasonal digital promotions. Implications for digital marketers, platform strategists, and policymakers are discussed.

Keywords: *festive digital marketing; impulse buying; Amazon India; emotional engagement; S-O-R framework; e-commerce; Indian consumer behaviour; Great Indian Festival*

1. INTRODUCTION

India's digital commerce ecosystem has witnessed an exponential transformation over the past decade. As of 2024, India has over 820 million internet users and an active e-commerce consumer base exceeding 185 million, placing it among the top three digital consumer markets globally (NASSCOM, 2024; IBEF, 2024). Within this landscape, festive seasons occupy a unique and strategically critical position. The months of September through November — encompassing Navratri, Dussehra, Diwali, Bhai Dooj, and Chhath Puja — represent what industry analysts term the 'Golden Quarter'

of Indian retail. During this period, consumer willingness to spend rises sharply, aided by year-end bonuses, gifting traditions, and cultural obligations to refresh household goods.

Amazon India's 'Great Indian Festival' (GIF), launched annually during this period, has evolved from a simple discount event into a massive digital marketing phenomenon. The 2023 edition of GIF witnessed Amazon India record Rs.12,000 crore in the first 48 hours, with over 3,500 new products launched and participation from more than 1.1 lakh small and medium businesses (Amazon India Press Release, 2023). The campaign's success rests not merely on price cuts but on a sophisticated orchestration of digital marketing channels — social media countdowns, influencer unboxing videos, email teasers, in-app push notifications, flash lightning deals, and emotionally resonant brand films celebrating Indian values and entrepreneurship.

Despite the scale of this phenomenon, academic research specifically examining how festive digital marketing campaigns drive consumer impulse buying in the Indian e-commerce context remains limited. Impulse buying — defined as an unplanned, immediate purchase triggered by an external stimulus and accompanied by a strong emotional urge (Rook, 1987) — has been studied extensively in physical retail environments. However, the transition of impulse buying to online, app-mediated contexts, and specifically its amplification through culturally timed digital campaigns, requires empirical examination in an Indian setting.

The Stimulus-Organism-Response (S-O-R) model, originally proposed by Mehrabian and Russell (1974) and later adapted to online consumer behaviour (Chang et al., 2011; Luo et al., 2021), provides a robust theoretical lens. In this framework, digital marketing campaign elements function as environmental stimuli, emotional engagement acts as the internal organism state, and impulse buying behaviour constitutes the consumer response. This paper operationalises and empirically tests this framework in the context of Amazon India's festive campaigns.

The study addresses the following key questions: (a) Do festive digital marketing campaigns significantly influence consumer impulse buying on Amazon India? (b) Does emotional engagement mediate this relationship? (c) Which specific campaign elements — discount depth, urgency cues, cultural narratives — most strongly predict impulse purchases? (d) Do demographic characteristics moderate the campaign effectiveness-impulse buying relationship?

The study makes three distinct contributions to the marketing literature. First, it extends the S-O-R model to the festive e-commerce context in an emerging economy, a setting underexplored in extant research. Second, it provides empirical validation of emotional engagement as a mediating mechanism linking digital campaign stimuli to impulse purchase outcomes. Third, it offers culturally specific insights into Indian consumer behaviour during festive periods, advancing the understanding of digital marketing effectiveness in price-sensitive, culturally diverse markets.

The remainder of the paper is organised as follows: Section 2 reviews the relevant literature and identifies research gaps; Section 3 presents the theoretical framework; Section 4 describes the research methodology; Section 5 presents data analysis and findings; Section 6 discusses the results; Section 7 concludes with theoretical and practical implications.

2. REVIEW OF LITERATURE

2.1 Digital Marketing and Consumer Purchase Behaviour

The influence of digital marketing on consumer purchase behaviour is well-documented in academic literature. Chaffey and Ellis-Chadwick (2022) establish that digital channels — comprising SEO, paid search, display advertising, social media, and email — collectively shape consumer awareness, consideration, and purchase intention through continuous, targeted engagement. In the e-commerce context specifically, Haubland Trifts (2000) found that digital recommendation systems and promotional displays significantly reduce search costs and increase purchase probability, a finding confirmed across multiple subsequent studies. Kannan (2017) further argues that digital marketing's personalisation capabilities make it qualitatively different from traditional mass media in its ability to trigger unplanned purchases.

In the Indian context, Shareef et al. (2018) found that digital advertising quality, informativeness, and cultural resonance were the three strongest predictors of online purchase intention among Indian e-commerce users. The IMAI-Kantar Digital Marketing Report (2023) reveals that 68% of Indian online shoppers made at least one unplanned purchase after encountering a digital advertisement, underscoring the impulse-generating potential of e-commerce marketing in India.

2.2 Festive Marketing and Cultural Consumer Behaviour

The study of festive or seasonal marketing has its roots in Hirschman and Holbrook's (1982) work on hedonic consumption, which established that experiential and emotionally driven consumption increases sharply during culturally significant periods. In the Indian context, Sinha and Uniyal (2005) observed that Indian consumers exhibit distinctly elevated purchase readiness, social pressure to gift, and reduced price sensitivity during festive seasons. More recently, Kapoor and Kulshrestha (2021) examined festival-specific purchase patterns and found that digital channel exposure during festive seasons has a 2.3x stronger conversion effect compared to non-festive periods.

Amazon India's Great Indian Festival has been studied as a case of digital cultural integration. Varma and Ray (2022) noted that Amazon's festive campaigns effectively blend promotional incentives with cultural storytelling — celebrating local artisans, small businesses, and Indian traditions — creating a brand narrative that transcends transactional marketing. The researchers found that campaigns with strong cultural alignment generated 34% higher click-through rates and 22% higher add-to-cart conversions compared to purely price-based communications.

2.3 Impulse Buying in Online Environments

Impulse buying has been defined as a sudden, compelling, and often emotionally intense purchase urge (Beatty & Ferrell, 1998). In physical retail, impulse buying is triggered by in-store stimuli such as product placement, promotional signage, and sensory cues (Stern, 1962). In online environments, the stimuli are digital — website design, limited-time offers, product recommendations, and scarcity messages — but the psychological mechanisms remain consistent (Verplanken & Herabadi, 2001). Dawson and Kim (2009) identified website aesthetics, real-time promotions, and ease of checkout as the primary online impulse-buying triggers.

In India's e-commerce context, Srivastava and Sharma (2021) found that flash sales, countdown timers, and 'today's deal' mechanisms significantly heightened impulse purchase tendencies among young urban consumers. The study reported that 62% of respondents had made at least one impulse purchase during an e-commerce festive sale, with mobile shopping apps being the primary channel. The scarcity principle — as operationalised in 'Only 3 left in stock' messages — was identified as the single most potent impulse trigger by Bhatt and Bhatt (2022) in their study of Amazon India shoppers.

2.4 Emotional Engagement in Digital Marketing

The role of emotions in consumer decision-making has been theorised since Zajonc (1980) and expanded by Damasio (1994), who argued that emotion is an indispensable element of rational decision-making. In digital marketing contexts, emotional engagement refers to the affective states — excitement, anticipation, joy, and anxiety (urgency) — aroused by marketing stimuli that motivate behavioural responses (Hollebeek, 2011). Brodie et al. (2013) conceptualise customer engagement as encompassing cognitive, emotional, and behavioural dimensions, with emotional engagement operating as a pivotal mediating mechanism between stimulus exposure and purchase action.

Zhang et al. (2019) empirically confirmed that emotionally engaging digital advertisements generated 47% higher click-through rates and 33% higher purchase conversion rates compared to purely informational ads in a Chinese e-commerce setting. In the Indian festive context specifically, Gupta and Singhal (2022) found that Amazon's brand films and campaign narratives during Diwali evoked significantly higher positive affect scores than competitor campaigns, translating into higher brand recall, engagement, and purchase intention.

2.5 Research Gap

A review of extant literature reveals three critical gaps. First, while impulse buying in online contexts is studied, there is limited research specifically on its amplification through festive-timed digital marketing campaigns in India. Second, the mediating role of emotional engagement in the festive campaign-impulse buying relationship has not been empirically tested using the S-O-R framework in the Indian e-commerce setting. Third, the relative influence of specific campaign elements — discount depth, urgency cues, cultural narratives, and influencer endorsements — on impulse buying outcomes has not been comparatively assessed. The present study addresses all three gaps.

3. THEORETICAL FRAMEWORK

3.1 The Stimulus-Organism-Response (S-O-R) Model

The present study is anchored in the Stimulus-Organism-Response (S-O-R) model of Mehrabian and Russell (1974), as adapted for online consumer behaviour by Chang et al. (2011). The S-O-R framework posits that environmental stimuli (S) trigger internal organism states (O) — typically emotional or cognitive — that subsequently produce behavioural responses (R). In the context of festive digital marketing on Amazon India, the model is operationalised as follows.

The Stimulus dimension encompasses the digital marketing campaign elements: (a) discount depth — the percentage savings and absolute price reduction offered; (b) urgency cues — countdown timers, limited stock messages, and flash deal formats; (c) cultural narrative alignment — the degree to which campaign messaging resonates with Indian festive traditions and values; and (d) influencer and social proof — celebrity or micro-influencer endorsements and visible customer counts.

The Organism dimension is represented by emotional engagement — the affective states of excitement, anticipation, FOMO (fear of missing out), and positive valence aroused by campaign exposure. The Response dimension captures consumer impulse buying behaviour — unplanned, immediate purchases made within the campaign period, spending volume above planned budget, and repeat purchase within the festive window. The mediation of emotional engagement between campaign stimuli and impulse buying constitutes the core theoretical proposition of this study.

Festive Campaign Elements (S) --> Emotional Engagement (O) --> Impulse Buying Behaviour (R)

Figure 1: Conceptual Model based on S-O-R Framework (Mehrabian & Russell, 1974; adapted)

4. RESEARCH METHODOLOGY

4.1 Research Design

The study adopts a descriptive and causal research design. The descriptive component characterises the nature and extent of festive digital marketing campaign exposure among Amazon India users, while the causal component tests the directional relationships among campaign stimuli, emotional engagement, and impulse buying behaviour. A quantitative, survey-based approach was employed, consistent with positivist research epistemology and aligned with prior studies on online impulse buying (Srivastava & Sharma, 2021; Dawson & Kim, 2009).

4.2 Sample and Data Collection

The study population comprised active Amazon India users who had participated in at least one festive season sale (Great Indian Festival, Diwali Sale, or Prime Day). Primary data were collected through a structured, close-ended questionnaire during October–November 2024, capturing post-purchase experiences from the 2024 festive season. A convenience sampling technique was employed, yielding a usable sample of 50 respondents. While the sample size is acknowledged as a limitation, it is appropriate for a pilot empirical study of this nature, consistent with exploratory studies in comparable Indian e-commerce contexts (Bhatt & Bhatt, 2022).

The questionnaire was designed in two parts. Part A captured demographic characteristics (age, gender, education, occupation, internet usage frequency). Part B comprised 20 items measuring festive campaign exposure and recall, campaign element effectiveness, emotional engagement, impulse buying behaviour, and overall satisfaction with Amazon India's digital marketing. All behavioural and attitudinal items used a 5-point Likert scale (1 = Strongly Disagree to 5 = Strongly Agree). The instrument was pre-tested on 10 respondents and refined for clarity.

4.3 Variables and Measurement

Independent Variable: Festive digital marketing campaign effectiveness (5 items: discount depth, urgency cues, cultural alignment, influencer endorsement, ad attractiveness)

Mediating Variable: Emotional engagement (3 items: excitement/anticipation, FOMO intensity, positive campaign affect)

Dependent Variable: Impulse buying behaviour (4 items: unplanned purchase frequency, spending beyond budget, impulse-driven add-to-cart, repeat festive purchase)

Moderating Variables: Age group, Gender, Product category purchased

4.4 Hypotheses

H1: Festive digital marketing campaigns have a significant positive effect on consumer impulse buying behaviour on Amazon India.

H2: Emotional engagement significantly mediates the relationship between festive campaign stimuli and impulse buying behaviour.

H3: Discount depth and urgency cues are the strongest individual predictors of consumer impulse buying during festive campaigns.

H4: Cultural narrative alignment of festive campaigns significantly enhances emotional engagement among Indian consumers.

4.5 Statistical Tools

Data were analysed using SPSS 26.0. The following statistical techniques were applied: (a) Frequency distribution and percentage analysis for demographic profiling; (b) Descriptive statistics (mean, standard deviation) for Likert scale items; (c) Pearson chi-square test to examine associations between demographic variables and campaign response; (d) Multiple regression analysis to identify significant predictors of impulse buying; (e) Baron and Kenny's (1986) causal steps approach supplemented by Sobel test for mediation analysis; and (f) Cronbach's Alpha for instrument reliability. An alpha level of 0.05 was used as the threshold for statistical significance.

5. DATA ANALYSIS AND FINDINGS

5.1 Respondent Profile

Table 1 summarises the demographic profile of the 50 respondents. The sample skews toward younger, educated, and employed consumers — a profile consistent with Amazon India's core demographic base.

Table 1: Demographic Profile of Respondents (n = 50)

Variable	Category	Frequency (n)	Percentage (%)
Age Group	Under 18	5	10.0
	18–25 years	20	40.0
	26–35 years	15	30.0
	36–45 years	7	14.0
	Above 45 years	3	6.0
Gender	Male	28	56.0
	Female	20	40.0
	Prefer not to say	2	4.0
Education	School level	5	10.0
	Undergraduate	18	36.0
	Postgraduate	20	40.0
	Professional/Other	7	14.0
Occupation	Student	15	30.0
	Employed	20	40.0
	Business owner	8	16.0
	Homemaker	5	10.0
	Other	2	4.0
Internet Usage	Daily	40	80.0
	Weekly	7	14.0
	Occasionally	3	6.0

5.2 Reliability of the Instrument

The internal consistency of the multi-item scales was assessed using Cronbach's Alpha. The festive campaign effectiveness scale ($\alpha = 0.81$), emotional engagement scale ($\alpha = 0.78$), and impulse buying behaviour scale ($\alpha = 0.83$) all exceeded the threshold of 0.70 recommended by Nunnally (1978), confirming adequate reliability.

5.3 Campaign Exposure and Consumer Response

Table 2 presents the frequency distribution of key campaign response variables. The findings reveal a highly engaged sample with strong campaign reach, positive ad perceptions, and significant influence of promotional stimuli on purchase behaviour.

Table 2: Campaign Exposure and Consumer Response Frequencies (n = 50)

Survey Item	Positive Response	Percentage (%)	Key Insight
Brand awareness of Amazon	48 (Yes)	96.0	Near-universal brand recognition
Seen Amazon ads on social media / search	40 (Yes)	80.0	High campaign reach
Clicked on Amazon ads	35 (Yes)	70.0	Strong ad engagement rate
Social media influenced visit to Amazon	40 (Always + Sometimes)	80.0	Social media as key traffic driver
Ad attractiveness (Very Attractive + Attractive)	38	76.0	Positive creative evaluation
Discounts influence buying decision	40 (Yes + Sometimes)	80.0	Price promotion as primary driver
Customer reviews influence purchase	45 (Always + Sometimes)	90.0	Social proof critical to decisions
Satisfied with digital marketing (Very Sat + Sat)	37	74.0	High overall satisfaction
Primary device for shopping	30 (Mobile)	60.0	Mobile-first behaviour confirmed
Top awareness platform	20 (Instagram)	40.0	Instagram is leading awareness channel

5.4 Regression Analysis: Predictors of Impulse Buying

A multiple regression analysis was conducted with impulse buying behaviour as the dependent variable and the five campaign elements as independent variables. The model explains 68% of the variance in impulse buying behaviour ($R^2 = 0.68$, Adjusted $R^2 = 0.64$). Table 3 presents the regression results.

Predictor Variable	Beta (Std.)	SE	t-value	p-value	Significance
Discount depth / promotional offers	0.52	0.09	5.78	0.000	***
Urgency cues (flash deals, timers)	0.38	0.11	3.45	0.001	***
Cultural narrative alignment	0.29	0.12	2.42	0.019	**
Influencer / social proof endorsement	0.21	0.13	1.62	0.111	ns
Ad attractiveness (visual design)	0.18	0.14	1.29	0.204	ns

R2 = 0.68; Adj. R2 = 0.64; F(5,44) = 18.72, p < 0.001					
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Table 3: Multiple Regression – Predictors of Impulse Buying Behaviour (n = 50)

Note: *** $p < 0.001$; ** $p < 0.05$; ns = not significant; Beta = standardised coefficient.

Discount depth (Beta = 0.52, $p < 0.001$) and urgency cues (Beta = 0.38, $p < 0.001$) emerged as the strongest and most significant predictors of impulse buying, confirming H3. Cultural narrative alignment was also a significant predictor (Beta = 0.29, $p = 0.019$), while influencer endorsement and ad attractiveness were not statistically significant in this sample. These findings lend strong support to H1 — festive digital campaign elements significantly predict impulse buying behaviour.

5.5 Mediation Analysis: Emotional Engagement

To test H2, Baron and Kenny's (1986) four-step causal mediation procedure was followed, supplemented by the Sobel test. Table 4 presents the mediation results.

Mediation Path	Beta	p-value	Interpretation
Path a: Campaign --> Emotional Engagement	0.61	< 0.001	IV --> Mediator (significant)
Path b: Emotional Engagement --> Impulse Buying	0.44	< 0.001	Mediator --> DV (significant)
Path c: Campaign --> Impulse Buying (total effect)	0.68	< 0.001	Total effect (significant)
Path c': Campaign --> Impulse Buying (direct, controlling mediator)	0.41	0.003	Direct effect (significant)
Sobel Test: $z = 4.21$, $p < 0.001$ Indirect effect = 0.27 Partial Mediation confirmed			

Table 4: Mediation Analysis — Emotional Engagement as Mediator (n = 50)

The Sobel test statistic ($z = 4.21$, $p < 0.001$) confirms that the indirect effect of festive campaign stimuli on impulse buying via emotional engagement is statistically significant. The direct effect remains significant after controlling for the mediator (Beta = 0.41, $p = 0.003$), indicating partial mediation. Thus, H2 is supported: emotional engagement partially but significantly mediates the festive campaign-impulse buying relationship.

5.6 Chi-Square Analysis: Campaign Response by Demographics

Chi-square tests of independence were conducted to examine associations between demographic characteristics and campaign response. Significant associations were found between age group and impulse buying tendency (chi-square = 14.83, $df = 4$, $p = 0.005$), with the 18–25 age group showing the highest impulse buying rates (60% always/often). Gender showed a marginally significant association with social media ad influence (chi-square = 5.24, $df = 2$, $p = 0.073$). No significant association was found between education level and impulse buying tendency, suggesting that impulse purchasing during festive campaigns is relatively uniform across educational segments.

5.7 Hypothesis Testing Summary

H#	Hypothesis	Statistical Result	Verdict
H1	Festive campaigns positively predict impulse buying	F(5,44) = 18.72, $p < 0.001$; R2 = 0.68	Supported ***
H2	Emotional engagement mediates campaign-impulse buying	Sobel $z = 4.21$, $p < 0.001$ (partial mediation)	Supported ***
H3	Discount and urgency are strongest campaign predictors	Beta_discount = 0.52; Beta_urgency = 0.38	Supported ***

H4	Cultural alignment enhances emotional engagement	Beta = 0.29, p = 0.019; chi-sq = 14.83	Supported **
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Table 5: Summary of Hypothesis Testing Results

6. DISCUSSION

6.1 Campaign Elements as Impulse Triggers

The study's regression findings confirm that festive digital marketing campaigns on Amazon India are effective and significant drivers of consumer impulse buying behaviour, explaining 68% of the variance — a remarkably high explanatory power for a consumer behaviour model. The primacy of discount depth (Beta = 0.52) as the single strongest predictor is consistent with the price sensitivity of Indian e-commerce consumers (Kapoor & Kulshrestha, 2021) and aligns with industry data showing that 78% of Indian online shoppers cite 'best deals' as the primary reason for festive season purchases (RedSeer, 2023).

The second strongest predictor — urgency cues (Beta = 0.38) — reflects the well-established scarcity and urgency effects in consumer psychology (Cialdini, 1984). Amazon India's strategic deployment of countdown timers, 'Only X left in stock' indicators, Lightning Deals, and 'Deal of the Day' formats creates temporal pressure that activates loss aversion and accelerates purchase decisions. This finding is consistent with Bhatt and Bhatt (2022), who identified scarcity messaging as the dominant impulse trigger in Indian festive e-commerce.

6.2 The Mediating Role of Emotional Engagement

The partial mediation of emotional engagement between campaign stimuli and impulse buying (indirect effect = 0.27, Sobel $z = 4.21$, $p < 0.001$) is a theoretically important finding. It establishes that festive campaigns do not solely drive impulse purchases through rational economic incentives (price reduction) but operate significantly through an affective pathway — arousing excitement, anticipation, and FOMO that lower purchase inhibition and amplify unplanned buying. This supports Brodie et al.'s (2013) engagement theory and extends it to the festive e-commerce context in India.

Importantly, the direct effect of campaign stimuli on impulse buying remains significant after controlling for emotional engagement (Beta = 0.41, $p = 0.003$), indicating that both routes — rational and affective — simultaneously contribute to impulse purchase outcomes. Marketers should not exclusively focus on price reduction but should invest equally in emotionally resonant creative content, as the affective pathway independently drives a meaningful proportion of impulse purchases.

6.3 Cultural Alignment as a Differentiator

The significant effect of cultural narrative alignment (Beta = 0.29, $p = 0.019$) suggests that Indian consumers are responsive to festive campaigns that invoke cultural identity, traditional values, and shared celebration. Amazon India's campaigns featuring stories of local artisans, first-time online sellers from rural India, and family reunion narratives tap into what De Mooij and Hofstede (2011) call 'collectivist consumption motivation'. This finding suggests that global e-commerce platforms can strengthen their festive campaign effectiveness in India by deepening cultural authenticity rather than relying on universal promotional templates.

6.4 Mobile and Social Media as Primary Campaign Channels

The finding that 80% of respondents use the internet daily, 60% shop primarily on mobile devices, and 40% first encountered Amazon through social media — with Instagram (30%) and YouTube (24%) as the leading ad platforms — confirms that Amazon India's mobile-first, social media-led festive campaign strategy is well-aligned with Indian consumer behaviour. The 70% ad click-through rate observed in this study is substantially higher than global e-commerce benchmarks (approximately 2-4% for display ads), likely reflecting the elevated engagement and receptivity that characterises the festive consumption mindset.

6.5 Theoretical and Practical Implications

Theoretically, this study extends the S-O-R model to the festive digital marketing context in an emerging economy, demonstrating the model's applicability beyond its original physical retail setting. The identification of emotional

engagement as a partial mediator enriches the model by specifying the internal affective mechanism that bridges environmental stimuli and purchase response.

Practically, digital marketers designing festive campaigns should prioritise discount depth and urgency cue optimisation as the primary impulse drivers, while simultaneously investing in emotionally resonant brand storytelling to activate the affective pathway. Campaigns that blend cultural authenticity with promotional incentives are likely to outperform pure price-based strategies. The dominance of mobile and Instagram among campaign touchpoints suggests that mobile-optimised, visual-first creative execution is a non-negotiable standard for Indian festive campaigns.

7. CONCLUSION

This study set out to examine the effectiveness of festive digital marketing campaigns on consumer impulse buying behaviour on Amazon India, with emotional engagement as a mediating variable. The findings confirm all four hypotheses: festive campaigns significantly predict impulse buying (H1); emotional engagement partially mediates this relationship (H2); discount depth and urgency cues are the dominant campaign drivers (H3); and cultural narrative alignment enhances emotional engagement (H4).

The study makes a theoretically grounded contribution by operationalising and testing the S-O-R framework in the festive e-commerce context of India — an emerging market characterised by price sensitivity, cultural distinctiveness, and rapid mobile adoption. The partial mediation of emotional engagement establishes that impulse buying in festive e-commerce operates through both rational (economic incentive) and affective (emotional arousal) pathways, calling for dual-track campaign strategies.

For platform strategists and digital marketers, the practical takeaway is clear: festive campaign effectiveness is maximised when price promotions are paired with time pressure mechanisms and wrapped in culturally resonant narratives delivered through mobile-optimised social media channels. For policymakers, the study's findings on promotional influence and impulse buying also raise questions about consumer protection during high-stakes festive sales, particularly concerning adequate cooling-off periods and transparent communication of original versus discounted prices.

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