International Journal of Information Technology & Management
Vol.21, Issue No. 2 June-2026, ISSN 2249-4510

From Discounts to Relationships: A Conceptual Review of Loyalty Program Evolution in Indian Online Retailing

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Abstract: Loyalty from customers has become an important factor in the success of Indian e-commerce businesses in the long run. Loyalty programs are evolving from simple transactional offers to complex engagement ecosystems, which are discussed in this article. From primitive, price-driven incentives to sophisticated, gamified, and emotionally engaging platforms, the study follows the four phases of loyalty strategy development in India. To further illustrate the cultural localization necessary for success in India's diverse market, it compares and contrasts worldwide loyalty models with their Indian versions. These models include the Loyalty Ladder Model, Customer Loyalty Pyramid, and Relationship Marketing Theory.

Academic journals, company papers, and reputable internet resources comprise the whole body of secondary material used in this qualitative review-based research. Examining the loyalty programs of prominent Indian platforms like Amazon, Flipkart, Paytm, and Myntra, the paper provides a critical analysis of these programs while also discussing consumer psychology, digital behavior, and socio-economic diversity.

Though Indian platforms have improved their technical loyalty system implementation, there are still big gaps when it comes to emotional personalization, data trust, and inclusion, according to key findings. Persistent obstacles to ingrained brand loyalty include differences in digital infrastructure, price-sensitive customer behavior, and privacy issues.

The paper concludes by recommending culturally tailored, omni-channel, and trust-driven loyalty architectures that go beyond transactional metrics. It calls for investment in data ethics, personalization, and loyalty analytics to shape future strategies in Indian e-commerce.

Keywords: Customer loyalty, Indian e-commerce, digital engagement, loyalty models, personalization strategies

INTRODUCTION

In the context of the ever-changing environment of India's digital economy, the ability to retain customers has become an essential foundation for establishing a competitive edge for electronic commerce companies. The expansion of online shopping has been facilitated by a number of factors during the last ten years. These include the widespread use of smartphones, the availability of inexpensive data connections, and the development of digital payment infrastructures. Statista (2023) projects that the Indian e-commerce market would exceed 300 billion U.S. dollars by the year 2030, which will make it one of the fastest-growing digital markets in the world. Because of this increase, competition has become more fierce, forcing platforms to investigate tactics for engaging with customers in the long term beyond the fundamental process of client acquisition.

Throughout history, price-based techniques such as promotional discounts, cashback incentives, and coupons have been depended upon substantially by Indian e-commerce businesses in order to attract consumers. Despite their success in converting customers in the near term, these transactional approaches have become less and less viable over time as a result of narrow margins, extreme price competition, and the loss of customers. The expectations of customers have changed as they have progressed in their digital maturity; they are no longer only focused on saving money, but instead they seek out individualized experiences, emotional involvement with brands, and ease of use (Deloitte India, 2021). As a result, there has been a development of loyalty programs, starting with the classic reward point systems and moving on to more comprehensive engagement ecosystems that nurture brand loyalty and customer lifetime value.

In response, several of the largest e-commerce companies have implemented novel loyalty systems. For example, Amazon India's Prime subscription strategy mixes quicker shipping, exclusive sales access, and digital entertainment into a cohesive membership environment (KPMG, 2022). Flipkart's *Plus* program and Nykaa's *Pink Love* membership similarly offer a a combination of concrete perks and emotional advantages, like as access to items before they are released to the general public, events that are exclusively open to members, and consultations with beauty experts These models are being perceived more and more as strategic enhancers of a distinctive brand identity in a congested digital marketplace rather than as simple retention aids (McKinsey & Company, 2023).

In spite of their prevalence, loyalty programs in India have received little theoretical attention, especially concerning their cultural adaptation, the effects on customer behavior, and the ROI they may provide in the long run. It is crucial to investigate if loyalty methods developed for Western markets work well in the Indian setting, considering the country's socioeconomic variety and the large number of price-sensitive but brand-conscious customers. Furthermore, there has been a lack of adequate evaluation of the impact of these programs on platforms' ability to influence emotional attachment, advocacy, and repeat behavior, despite the substantial investment in them.

The purpose of this article is to take a close look at how loyalty programs in Indian e-commerce have evolved from discount models focused on transactions to tactics that prioritize building relationships. This study seeks to comprehend the structural evolution, strategic reasons, cultural fit, and developing issues linked to these loyalty mechanisms by compiling the most up-to-date secondary literature. It goes on to ask if these kinds of initiatives help build lasting bonds between brands and their varied and tech-savvy Indian consumers.

Methods such as conceptual reviews and descriptive analysis have been utilized in this study. Secondary data, collected from reputable and peer-reviewed sources such as academic publications, white papers, industry studies, and news stories published from 2017 to 2024, formed the basis of the study. Scopus, Google Scholar, Statista, JSTOR, IBEF, KPMG India, Deloitte India, and McKinsey Insights were among the databases that were searched. In order to find trends in loyalty framework implementation, recurrent patterns, and strategic models, thematic analysis was used. We did not perform any empirical testing, statistical computation, or original data acquisition.

EVOLUTION OF LOYALTY PROGRAMS: FROM PRICE INCENTIVES TO ENGAGEMENT ECOSYSTEMS

As a whole, loyalty programs in India's e-commerce industry have been through a strategic shift that has coincided with the digital maturity of consumers and the fiercer competition in the market. Indian e-commerce platforms have been using transactional techniques since their start in the late 2000s, which has allowed them to expand swiftly. From simple discount systems to complex digital ecosystems that encourage more in-depth participation and emotional resonance, the mechanics of loyalty have gone through several phases that mirror the development of customer behavior.

Stage 1: Discounts and Coupons Era (2009–2014)

At the outset of online shopping loyalty in India, aggressive price-based promotions were the norm. To entice first-time buyers, leading platforms in India such as Flipkart, Snapdeal, and early Amazon rely extensively on discount coupons, flash deals, and price-matching. The rise of coupon aggregators like GrabOn and CouponDunia served to further promote the culture of discounting. These programs' generic, one-size-fits-all design meant they were good at generating traffic and acquiring customers, but they were terrible at keeping customers around or getting them to buy from them again (IBEF, 2022).

Stage 2: Points-Based Reward Programs (2014–2017)

Playing around with point-based loyalty schemes was something platforms did as customer expectations grew. To encourage customers to shop with them again, businesses like ShopClues and Paytm Mall provided cash-back wallets and reward points. Customers may earn platform credits with every purchase and use them for future purchases. The goal of these systems was to make encounters with brands more valuable monetarily. Their weak emotional connection, lack of uniqueness, and unclear redemption policies hindered their long-term influence (KPMG, 2021). The proliferation of cashback across multiple platforms also diluted consumer commitment to any single brand.

Stage 3: Tier-Based and Subscription Models (2017–2020)

The introduction of subscription and tiered loyalty programs was a giant stride forward in terms of strategy. When Amazon Prime debuted in India in 2016, it shook up consumer behavior by combining perks like exclusive deals, Prime Video, and same-day delivery into a single subscription. Next, they introduced Flipkart Plus, which gave customers even more perks like free delivery, early access to sales, and top-notch customer service. Price was not as important as value, exclusivity, and ease of use in these programs. They catered more to the demands of tech-savvy customers' lifestyles by encouraging a sense of belonging and community than earlier phases (Deloitte India, 2021).

Stage 4: Engagement-Driven Programs (2020–Present)

Emotional connection, customization, and immersive digital encounters are at the center of the most recent phase. Nykaa, Myntra, and Tata Neu are just a few examples of platforms that have combined influencer marketing, live streaming, gamification, lifestyle content, and loyalty. The modern definition of loyalty includes not just monetary purchases but also app usage, product evaluations, social media activity, and attendance at digital events. These models use AI and big data to tailor experiences to each user, fostering loyalty over time

(McKinsey & Company, 2023). The goal is to cultivate brand evangelists rather than one-time buyers.

Loyalty programs have evolved from being based on cost-led tactics to being based on relationship-driven ecosystems throughout the course of these four stages. That being said, there are still issues to be faced in the areas of preserving openness, attaining equality across socioeconomic levels, and guaranteeing that investments in loyalty will provide a return. Furthermore, in order to maintain the confidence of consumers in an ever-changing environment, platforms must strike a balance between customization and the protection of their users' privacy.

COMPARATIVE ANALYSIS OF GLOBAL LOYALTY MODELS AND THEIR INDIAN ADAPTATIONS

The Indian e-commerce loyalty environment has undergone changes via the process of adapting consumer loyalty schemes that are recognized on a worldwide scale, rather than in isolation. Because they were formed in mature markets, these frameworks provide conceptual clarity and strategic depth. However, in order for them to be successful in India—a marketplace that is defined by its cultural variety, the behavior of an aspirational middle class, price sensitivity, and a high level of digital enthusiasm—they must undergo a considerable process of localization. This section investigates three very prominent worldwide models and analyzes the ways in which Indian businesses are integrating these models into their loyalty program strategies.

Loyalty Ladder Model

The Loyalty Ladder Model conceptualizes customer relationships in stages: from *prospects* to *customers*, *clients*, *supporters*, and finally *advocates*. By increasing both engagement and the perceived value of the product, the objective is to encourage consumers to advance up the rungs of this ladder. Brands such as Starbucks and Sephora have adopted this concept to establish loyalty ecosystems that are driven by the community on a global scale. In the country of India, a number of online marketplaces, like Nykaa and Flipkart, have embraced this strategy by offering its customers gamified interaction tools, referral programs, and special memberships. One example of this is Nykaa's "Pink Love" campaign, which utilizes individualized incentives in order to transform customers from occasional buyers into dedicated community members that actively participate in beauty forums, reviews, and content (KPMG, 2021). By means of referral bonuses and influencer-style engagement, modifications in India frequently emphasize the transformation from being a supporter to being an advocate. This approach is in harmony with the peer-driven culture that is prevalent among Indian millennials who reside in metropolitan areas.

Customer Loyalty Pyramid

Psychological transitions serve as the foundation for the Customer Loyalty Pyramid, which shows how loyalty evolves from being cognitive (awareness) to emotional (preference) and eventually to conative (commitment or advocacy). Emotional branding and a more profound connection with customers are both highlighted by this concept. On a global scale, both Apple and Nike have demonstrated success in this emotional continuum. Brands such as Tanishq, Myntra, and Zivame have made similar attempts to undergo transformation in India by making investments in narrative, influencer marketing, and cause-based campaigns (Deloitte India, 2021). For instance, the initiatives that have been carried out by Tanishq in order to empower women have gone beyond the realm of commerce. The goal is to establish an emotional connection that is founded on values. The Pyramid model is particularly effective in a market where emotional connections, like family values, festivals, and tradition, have a significant influence on consumer behavior.

Relationship Marketing Theory

This model emphasizes the need of developing long-term trust rather than focusing on transactions that are short-term in nature. Customer relationship management (CRM), ongoing involvement, and individualized messaging are among the fundamental components. In the global market, Amazon demonstrates this strategy by utilizing data to provide personalized experiences and maintain continuous communication. Indian e-commerce platforms are beginning to use comparable customer relationship management (CRM) tactics at this time. The personalized suggestions, shipping choices, and communication offered by Flipkart's "Plus" and Amazon Prime are based on the behavior of the consumer. Additionally, the use of chatbots powered by artificial intelligence and re-engagement efforts sent through WhatsApp, SMS, and email has contributed to an increase in the number of times that customers come into contact with the business (McKinsey & Company, 2023). However, Indian users also expect high transparency, affordability, and linguistic inclusion, making cultural tailoring crucial.

Cultural localization is the essential component that determines whether or not success is achieved in every one of the three models. In particular, Indian consumers in metropolitan areas and Tier 2 cities combine ambitions on a global scale with values that are rooted in their local communities. They possess a strong understanding of technology, but they also place a high importance on trust and community validation. Consequently, loyalty programs are required to incorporate regional languages, holidays, tales that emphasize the importance of family, and arguments that justify the price in terms of value. In this environment, which is becoming increasingly digitized and varied, programs that are unable to strike a balance between sophistication and cultural grounding may find it difficult to maintain client loyalty over the long run.

CRITICAL CHALLENGES IN IMPLEMENTING LOYALTY MODELS IN INDIAN CONTEXT

In spite of the fact that there are a plethora of loyalty programs in existence on e-commerce platforms in India, their efficient execution is still beset by a number of formidable obstacles of a structural, behavioral, and technological nature. Due to these constraints, the long-term durability and influence of these initiatives are compromised, particularly in a consumer market that is as culturally varied and dynamic as that of India.

Cultural Heterogeneity

The creation of loyalty programs that are consistent across the board is fundamentally challenged by the demographic variety of India. Preferences vary according to a number of different factors, including the states in which people live, the languages they speak, their socioeconomic status, and even whether they live in urban or rural areas. For instance, a campaign that appeals to younger, English-speaking users living in Tier 1 cities may not be successful at all among older, vernacular-speaking customers living in smaller villages (EY India, 2022). This renders the strategy of "one size fits all" very unproductive. In order to achieve universal acceptance and emotional involvement across demographic groupings, successful loyalty models must be hyperlocal, including regional languages, holiday calendars, and socio-cultural conventions.

Trust Deficit and Data Privacy Concerns

A significant proportion of Indian customers continues to be hesitant to share their personal information despite the fact that digital literacy is increasing. Issues with the exploitation of data, spam, and a lack of transparency sometimes deter individuals from participating more extensively in loyalty programs that need profiling and tracking of behavior. According to a survey published in 2021 by PricewaterhouseCoopers (PwC), it was found that about 58 percent of customers in India feel uneasy with the idea of firms utilizing their personal information, particularly when loyalty rewards are not explicitly explained (PwC India, 2021). In addition, the lack of robust enforcement mechanisms that are included into data protection frameworks adds to a lack of confidence on the part of the general public, which in turn restricts the range of tactics that may be employed for AI-driven customization.

Price Sensitivity vs. Loyalty Trade-off

The fact that there is a strong sense of price sensitivity among customers in India is one of the most significant obstacles that stands in the way of maintaining customer loyalty. Shoppers who use e-commerce frequently change their preferred platform in response to temporary discounts, sales with a limited time frame, or special promotions, even while they are participating in a loyalty program. The findings of Bain & Company (2022) indicate that 68 percent of individuals who purchase online in India confessed to switching platforms during promotional events, such as the Great Indian Festival or Big Billion Days. This emphasizes the difficulty of transforming transactional purchasers into consumers who are emotionally invested. As a result, loyalty programs must provide more than simply monetary advantages; they must also include other perks, such as exclusive opportunities, community participation, and experience incentives.

Digital Infrastructure Gaps

The digital gap that exists in India is a significant obstacle in the way of reach and engagement for loyalty programs. While customers in Tier 1 cities benefit from steady internet connection and digital payment choices, many consumers in Tier 2 and Tier 3 regions suffer with unpredictable connectivity, inadequate digital interfaces, and lack of trust in online purchases. Because of this, it is common for loyalty programs based on mobile applications or features that monitor rewards to be unsuccessful in attracting customers from outside of urban areas

(Kantar India, 2023). The closing of this divide necessitates the implementation of inclusive design and offline-to-online interfaces.

Saturation of Rewards Systems

Cashback incentives, loyalty points, and referral programs are quite prevalent in the Indian online retail sector. As a result of the fact that every platform is competing on comparable fronts, customer enthusiasm is reduced. This results in what academics refer to as "loyalty fatigue," in which the perceived worth of incentives diminishes as a result of excessive exposure (NielsenIQ, 2022). Repetitive and predictable incentives dilute consumer engagement, making it difficult to foster long-term behavioral loyalty. Brands must innovate beyond transactional value and explore gamified experiences, storytelling, and emotional connections to rejuvenate user interest.

When faced with these difficulties, it is necessary to completely rethink the loyalty strategy, with an emphasis on customization, trust-building, regionalization, and value innovation that are specifically designed to meet the needs of India's complicated social and economic environment.

CONCLUSION AND RECOMMENDATIONS

Conclusion

The findings of this study have demonstrated that a substantial shift has occurred from simple transactional approaches to more complex models that are centered around involvement. During the early stages of development, companies like Flipkart and Paytm relied heavily on price-based initiatives, such as cashback offers and discount coupons, in order to attract and maintain a client base. Although these approaches were successful in the short term for driving traffic and conversions, they did not provide the necessary depth to cultivate emotional loyalty or brand advocacy.

As time went on, Indian platforms started to incorporate more organized procedures, such as point-based systems and subscription structures with many levels. The strategy move that was illustrated by Flipkart Plus and Amazon Prime was the combination of tailored perks, exclusivity, and convenience in order to increase consumer loyalty. The introduction of engagement-driven models—which incorporate elements such as gamification, lifestyle integration, and content personalization—signaled a new stage in the design of loyalty programs, which sought not only to encourage consumers to make repeat purchases but also to foster the development of a community around the brand and to create a sense of brand affinity.

However, despite the progress that had been made, the findings of the study indicated that a number of structural obstacles were still preventing loyalty programs from reaching their full potential. The behavior of consumers in India, which is frequently dictated by a high level of price sensitivity and a low level of brand loyalty, makes it difficult to establish a long-term relationship. In addition, the implementation tactics were further complicated by the existence of technology gaps, concerns about data privacy, and cultural diversity.

In terms of comprehending global practices, theoretical loyalty frameworks like as the Loyalty Ladder Model, the Customer Loyalty Pyramid, and Relationship Marketing Theory have been proven to be helpful. However, until they were properly tailored to India's distinctive socioeconomic, digital, and linguistic environment, their immediate acceptance remained restricted. Therefore, in order to be effective, loyalty initiatives in India must move beyond transactional hooks and place a greater emphasis on relational, culturally appropriate models that promote trust and emotional value.

Recommendations

1. **Localized and Culturally Sensitive Design:** Loyalty programs must reflect India's rich cultural and regional diversity. Brands should invest in vernacular content, localized festival offers, and community-specific benefits to increase relevance and emotional resonance. For example, offering regional language support or targeting regional holidays can enhance program accessibility and trust.

2. **Personalized Loyalty Journeys:** Brands should shift away from generic points accumulation and toward more customized customer journeys. Companies are able to provide prizes that are only available to certain customers, send out notifications that are customized to the individual, and provide offers that are relevant to the situation by examining trends in browsing, behavior in purchasing, and feedback. When clients believe that they are perceived as distinct entities rather than as segments, they begin to develop emotional loyalty.

3. **Omni-channel Integration:** Consumers today are able to connect with companies through a variety of different mediums, including websites, physical stores, social media, and applications. It is essential that loyalty programs be able to run without any glitches on all of these platforms. Customers should have the ability to accumulate and redeem points or rewards regardless of whether they make their purchases through a physical store, through an app, or by interacting with a brand's social media page. Adoption will be driven by unified dashboards and experiences that are optimized for mobile devices.

4. **Strengthening Trust and Transparency:** Privacy issues are a major obstacle to the acceptability of methods for customer loyalty that are driven by data. It is essential for brands to have data policies that are clear, emphasize how data is utilized to enhance the user experience, and provide consumers with the ability to manage their own information. The cornerstone of long-term customer loyalty will be interaction that is founded on trust.

5. **Loyalty Analytics and Long-Term Metrics:** Instead of concentrating on temporary increases in sales, companies are required to make investments in systems that are capable of tracking client lifetime value, engagement depth, and advocacy potential. At-risk clients may be identified, incentives distribution can be optimized, and high-value users can be segmented for targeted loyalty marketing with the use of artificial intelligence and predictive analytics.

The purpose of these proposals is to create a new age of loyalty in the Indian e-commerce industry, one that is driven by customization, trust, inclusion, and comprehensive consumer experiences.

References

1. Bain & Company. (2022). *How India Shops Online 2022*. Retrieved from https://www.bain.com

2. Deloitte India. (2021). *Future of Retail: Reimagining customer experience in India*. Retrieved from https://www2.deloitte.com/in

3. EY India. (2022). *Decoding the Indian Consumer Landscape*. Retrieved from https://www.ey.com/en_in

4. IBEF. (2022). *E-commerce Industry in India*. India Brand Equity Foundation. Retrieved from https://www.ibef.org

5. Kantar India. (2023). *Consumer Insights Report: Digital India*. Retrieved from https://www.kantar.com

6. KPMG. (2021). *Customer Experience Excellence Report – India*. Retrieved from https://home.kpmg/in

7. KPMG. (2022). *Digital Consumer Trends in India 2022*. Retrieved from https://home.kpmg/in

8. McKinsey & Company. (2023). *India's e-commerce boom: How digital ecosystems are reshaping consumer expectations*. Retrieved from https://www.mckinsey.com

9. NielsenIQ. (2022). *Winning Loyalty in India's Digital Commerce*. Retrieved from https://nielseniq.com/global/en/

10. PwC India. (2021). *Consumer Intelligence Series: Protect.me*. Retrieved from https://www.pwc.in

11. Statista. (2023). *E-commerce in India – Market size 2023-2030*. Retrieved from https://www.statista.com/statistics/792047/india-e-commerce-market-size/