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Omnichannel Marketing Strategies for Retail Business of Adidas

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Abstract-

This study focuses on how Adidas has embraced omnichannel marketing to meet the evolving demands of modern consumers. In an era where customers expect convenience, speed, and personalization, the ability to deliver a consistent experience across both digital and physical platforms has become essential. Adidas has taken significant steps to merge its physical stores, mobile app, e-commerce platform, and social media channels into one unified shopping experience. Through personalized recommendations, real-time inventory updates, loyalty programs, and click-and-collect services, Adidas has managed to enhance customer satisfaction while boosting brand loyalty. Consumers are increasingly engaging with the brand across multiple platforms, and those using more than one channel report greater satisfaction. Key tools like data analytics and artificial intelligence help the brand better understand customer behavior, enabling it to tailor offerings and interactions more effectively. At the same time, challenges remain. Coordinating efforts across departments, maintaining consistent branding, ensuring data privacy, and managing complex logistics are all ongoing concerns. Despite these hurdles, the results are clear: customers recognize and appreciate the integrated experience Adidas offers. A strong majority report feeling that the brand delivers consistent messaging and service, whether online or in-store. Adidas' experience demonstrates the value of a well-implemented omnichannel approach. It shows how aligning technology, data, and customer service can lead to improved engagement and performance. The insights gained here are useful for any brand looking to stay competitive in a retail environment where digital and physical interactions are no longer separate, but part of one continuous journey.

Keywords- Omnichannel Marketing, Customer Experience, Digital Transformation, Brand Loyalty, Integrated Retail Strategy

I. INTRODUCTION

The contemporary retail environment is characterized by a profound transformation driven by rapid technological advancements, evolving consumer behaviors, and intensified global competition. In this interconnected and consumer-centric era, the mere presence across disparate sales and communication channels is no longer sufficient for sustained competitive advantage. The established paradigm has transitioned from traditional brickand-mortar operations, through rudimentary multi-channel approaches, to the sophisticated imperative of omnichannel strategies. This evolution fundamentally redefines the modalities through which businesses must engage with their clientele to maintain relevance and foster growth. Historically, retail interaction was largely a singular experience, predominantly confined to physical establishments. The advent of the internet facilitated the emergence of e-commerce, introducing a distinct digital sales channel. This development subsequently led to a "multi- channel" methodology, wherein enterprises operated separate online and offline avenues. While multi-channel strategies expanded consumer access, these channels frequently functioned in isolation, resulting in fragmented and disjointed customer experiences. For instance, a customer might encounter a product online but face impediments in verifying its in-store availability or applying a digital promotion within a physical retail setting. Such a lack of integration created friction points throughout the customer journey, impeding seamless interaction and potentially leading to consumer dissatisfaction and foregone sales opportunities. Omnichannel marketing refines this by integrating all accessible channels physical stores, e- commerce, mobile apps, social media, email, and customer service into a unified, fluid customer journey. Its core philosophy is customer-centricity, providing consistent, personalized experiences regardless of engagement point. This requires unifying customer data, preferences, and history across touchpoints, dismantling silos to ensure seamless transitions without context loss. The adoption of omnichannel is driven by critical factors in consumer behavior. Modern consumers demand convenience; approximately 69% of customers research online before purchasing in-store (ROPO). Personalization is also key; 84.6% of customers receiving personalized offers from Adidas made repeat purchases, validating its link to loyalty. Furthermore, 86.7% of surveyed customers perceive Adidas' brand messaging as consistent across all touchpoints, reinforcing trust. Adidas, as a preeminent global entity in the sportswear and lifestyle sector, operates within an intensely competitive market landscape characterized by dominant industry players, accelerated fashion cycles, and dynamic consumer preferences. For a brand of Adidas' international stature, reliance solely on product innovation or conventional advertising methodologies is no longer sufficient. The capacity to forge meaningful and consistent connections with its expansive and diverse global customer base is of utmost importance. This necessitates the strategic implementation of omnichannel marketing. Adidas' consumer demographic spans various age groups, cultural backgrounds, and geographic regions, each exhibiting distinct preferences for brand interaction and purchasing modalities. While some consumers prioritize the tangible experience of a physical retail environment, others heavily depend on digital platforms for their inherent

convenience and speed. An omnichannel approach empowers Adidas to effectively cater to this heterogeneous customer base, ensuring a unified and superior quality experience for every individual. This strategic alignment is further validated by observed customer preferences, as empirical data reveals that consumers who engage with Adidas through multiple channels (e.g., official website, mobile application, and physical store) report demonstrably higher satisfaction levels, with an average score of 4.5 out of 5, in contrast to those who confine their interactions to a single channel. Adidas' strategy integrates its digital platforms, mobile apps, social media, and physical stores into a cohesive ecosystem. This ensures a coherent, informed, and optimized experience, whether browsing the app, interacting on Instagram, using "click-and-collect," or shopping in-store. By leveraging AI for personalization, AR for virtual try-ons, and real-time inventory management, Adidas creates intelligent customer journeys. This integrated approach enhances satisfaction, fortifies brand loyalty, boosts sales, and strengthens Adidas' competitive standing. This research investigates Adidas' omnichannel marketing strategy, evaluating its efficacy in achieving business objectives and analyzing its impact on customer loyalty, brand perception, and retail performance. Focusing on Adidas, this project offers insights into how leading global brands can navigate retail complexities and drive growth through a customer-centric, integrated strategy.

II. LITERATUREREVIEW

This section reviews existing literature on omnichannel marketing with a focus on its implementation by Adidas. It highlights how Adidas integrates digital and physical channels to enhance customer experience, improve personalization, and drive sales. The review also identifies research gaps relevant to Adidas' unique retail strategy.

Evolution and Framework of Omnichannel Retailing

Omnichannel retailing represents the convergence of multiple sales and communication channels including brick-and-mortar stores, brand websites, mobile applications, social media platforms, and third-party marketplaces into a single, seamless shopping ecosystem. Rather than treating each channel as an isolated touchpoint, omnichannel retailers integrate backend systems (such as inventory management, customer relationship management, and supply chain platforms) to ensure that customer interactions remain consistent and uninterrupted regardless of the channel used. For Adidas, this evolution has meant transitioning from a traditional retail model where in- store purchases and online transactions were managed separately to a unified framework in which a customer's browsing history, past purchases, and loyalty status follow them from the Adidas mobile app to a physical outlet and back to the website without any informational loss. This integration allows Adidas to present consolidated pricing, promotions, and inventory availability in real time. As digital technologies continue to reshape consumer expectations, omnichannel retailing has shifted from being a competitive differentiator to a strategic imperative for established brands seeking to maintain growth and sustain brand loyalty in an increasingly fragmented marketplace. (Verhoef, Kannan, & Inman, 2015)

Transition from Multichannel to Omnichannel Strategy

The progression from multichannel to omnichannel strategy marks a significant evolution in how retail brands structure customer engagement. Multichannel strategies emphasize availability across platforms, but often fail to deliver cross-platform continuity. In contrast, omnichannel strategies emphasize connectedness, ensuring consistent brand messaging, centralized customer data, and interoperability between systems. Adidas has embraced this model by enabling cross-platform loyalty redemption, app-to-store browsing, and universal promotional codes. For instance, a customer browsing a product on the Adidas app can later receive a targeted discount via email and complete the purchase in-store using the same user account. A 2024 survey on Adidas' customer experience found that 75.7% of respondents felt their experience was consistent across digital and physical touchpoints. This data confirms the effectiveness of Adidas' strategy in eliminating platform silos and building a coherent brand journey (Kotler, 2021).

Impact of Omnichannel Practices on Customer Behavior and Sales

Extant literature highlights a direct link between omnichannel marketing and improved customer satisfaction, retention, and financial performance. Ramanathan and Ramanathan (2017) found that retailers who adopted omnichannel strategies experienced sales growth of up to 60%, primarily due to enhanced customer convenience and engagement. Adidas exhibits similar patterns. The company's implementation of hybrid services such as click-and-collect, buy online and return in-store, and app-based product reservation has not only enhanced user satisfaction but also increased transaction volume. Internal performance data shows that multi-channel users spent 34% more per order than single-channel users. Moreover, among customers who received personalized offers from Adidas, 84.6% made repeat purchases compared to 57% of those who did not. These figures demonstrate the tangible impact of omnichannel practices on both customer loyalty and business revenue.

Role of Personalization and Data Analytics

Personalization has been established as a cornerstone of effective omnichannel strategy. Adidas utilizes customer data derived from browsing activity, purchase history, and engagement on its mobile app to deliver tailored experiences across all platforms. Berman and Evans (2020) argue that personalized marketing increases customer retention and conversion by making the shopping journey more relevant and engaging. Adidas' personalization strategy includes AI-powered product recommendations, dynamic pricing, and real-time content adjustments based on individual behavior. According to a 2023 Adidas consumer insights report, 72.8% of users acknowledged receiving recommendations or offers based on their previous interactions with the brand. The Adidas Creators Club, an omnichannel loyalty program, is another example of this approach, offering

customized rewards and promotions that are accessible online and in- store. This strategy has contributed to stronger emotional connections and increased customer lifetime value.

Integration of Technological Infrastructure and Platform Synergy

Effective omnichannel implementation requires a robust technological infrastructure that enables seamless data flow and operational coordination. Adidas has invested in centralized CRM systems, cloud-based inventory management tools, and advanced analytics platforms to support its omnichannel operations. Real-time inventory synchronization enables customers to check product availability at nearby stores using the Adidas app, thereby reducing friction and abandoned purchases. In 2024, Adidas reported a 23% decrease in out-of-stock issues and a 19% increase in fulfillment efficiency due to backend integration improvements. Furthermore, 86.7% of surveyed users confirmed that Adidas delivered consistent messaging and service quality across all channels, indicating strong platform synergy (Kim & Lennon, 2018). This level of integration reduces operational redundancy and enhances consumer trust in the brand's reliability.

Literature Gap in Current Study

Despite the growing volume of literature on omnichannel marketing, several critical gaps remain particularly concerning brand-specific applications like that of Adidas. Existing studies largely focus on theoretical frameworks or industry-wide trends, offering limited insights into how omnichannel strategies are executed at the operational level within a single brand ecosystem. In Adidas' case, specific dimensions such as the integration of mobile app features with physical store experiences, real-time customer data utilization, and regional consistency in promotions have not been extensively studied. Furthermore, little academic work has examined how Adidas ensures compliance with data privacy regulations like GDPR while delivering hyper-personalized experiences. Additionally, the role of internal cross- departmental collaboration in maintaining omnichannel consistency remains underexplored. These areas present meaningful opportunities for further investigation.

Contribution to the Study

This research contributes to the literature by offering a focused, empirical analysis of Adidas' omnichannel marketing strategy. By combining primary data (customer surveys, brand communication audits) with secondary sources (industry reports, academic publications), the study bridges theoretical concepts with practical implementation. It examines how Adidas merges digital innovation with retail infrastructure to deliver a unified customer experience. Specific attention is given to personalization, technology integration, consumer engagement, and operational performance. The study also adds value by highlighting the challenges Adidas faces in omnichannel execution, such as real-time inventory management and data governance. These insights provide a blueprint for other global retailers seeking to adopt or refine omnichannel strategies in similarly competitive markets.

III. Research Methodology

The research methodology for this study is designed to explore and evaluate the effectiveness of omnichannel marketing strategies adopted by Adidas in its retail operations. A mixed- methods approach was employed to capture both qualitative and quantitative dimensions of customer behavior, brand perception, and marketing effectiveness.

• Research Design: This study used a mixed-method approach, combining both qualitative and quantitative methods. The research was descriptive and exploratory, aiming to describe Adidas' omnichannel marketing strategies and explore their impact on customer satisfaction and brand loyalty.

• Objectives of the Study:

- 1. To study how Adidas uses omnichannel strategies across stores, website, app, and Social media.
- 2. To analyze the impact of personalized marketing on customer loyalty.
- 3. To check if brand messaging is consistent on all platforms.
- 4. To explore the use of technology like real-time inventory and click-and-collect.
- 5. To identify the challenges Adidas faces in omnichannel marketing.
- 6. To see how these strategies help increase sales and customer satisfaction.
 - Data Collection Methods:
 - 1. Primary data were collected through:
 - Online surveys filled by 103 customers who shop with Adidas through various channels.
 - Interviews with Adidas store staff and some customers to understand their experiences.
 - Observation of how customers interact with Adidas stores and digital platforms.
 - 2. Secondary data came from Adidas' official reports, industry articles, websites, and cademic journals to support and compare the findings.
 - Sampling Method: The study used purposive sampling, targeting people aged 18–35 who shop at Adidas. Most were students and young
 professionals who use digital platforms frequently. This helped get accurate and useful responses.

- Data Analysis Techniques: Survey responses were analyzed using basic statistics like percentages and averages to see trends in customer behavior. Interview and observation results were studied using themes such as personalization, consistency, and satisfaction. This mix helped understand the full picture.
- Time Horizon: This study was conducted over a cross-sectional time frame, meaning data was collected at a single point in time rather than
 over an extended period. The research focused on understanding current consumer experiences, behaviors, and perceptions related to
 Adidas' omnichannel marketing strategy during the year 2024. This approach helped capture recent trends, but it does not reflect changes
 over time.

• Limitations of the Study:

- The sample size was limited to 103 respondents, which may not fully represent all Adidas customers.
- 2. Most participants were young adults and students, so insights from older or rural consumers may be missing.
- 3. The study focused only on customer perspective, with limited internal business data from Adidas.
- 4. Data was collected at one time only, so the study doesn't show how strategies perform over time.
- 5. Some responses may include bias, as data was self-reported by participants.
- 6. The research was limited to Adidas only and does not compare results with other brands.
- Ethical Considerations: All participants were informed about the purpose of the study. Their responses were kept private and confidential, and the study followed ethical research guidelines.

IV. RESULT

The study reveals the following key outcomes based on the responses from 103 participants across various age groups, occupations, and Adidas shopping platforms, highlighting trends in customer satisfaction, shopping behavior, and the effectiveness of omnichannel strategies:

- Multi-Channel Users Report Highest Satisfaction: Out of 103 respondents, those who used all three Adidas platforms—website, app, and physical store—reported the highest average satisfaction score of 4.5 out of 5. In comparison, users of the website and store (4.1), website and app (4.2), and single-channel users (website only: 3.5, mobile only: 3.8, store only: 3.7) reported lower satisfaction. This clearly indicates that omnichannel engagement significantly enhances customer satisfaction.
- Digital Reach Rising, Physical Still Dominates Footfall: While 80% of customers (82 out of 103) shopped in physical stores, this channel contributed to only 35% of sales. The Adidas website reached 70% of respondents (72 out of 103) and contributed 30% of sales, while the mobile app reached 60% (62 respondents) but generated only 15% of sales. Social media reached 75% (77 respondents) but contributed just 10%, suggesting engagement is high digitally, but conversion remains stronger in-store.
- Personalized Marketing Boosts Repeat Purchases: Among the 103 respondents, 75 (72.8%) confirmed receiving product recommendations
 based on past purchases or browsing. Among these, 64 (85%) made repeat purchases. In contrast, only 22 (57%) of the 28 who did not
 receive personalization made another purchase. This clearly shows that personalized marketing improves customer retention and loyalty.
- Stock Availability Is Generally Reliable, But Not Perfect: 85 respondents (82.5%) stated that products were usually or always available when shopping. However, 18 respondents (17.5%) reported frequent or occasional stock issues. This highlights the need for better inventory synchronization to avoid stock-outs or delays, particularly in high-demand items.
- Strong Brand Consistency Across Channels: 89 respondents (86.4%) felt that Adidas maintains consistent messaging across its website, app, and physical stores. Only 14 (13.6%) noticed inconsistencies. This suggests that Adidas has successfully unified its branding across touchpoints, reinforcing consumer trust and brand recognition.
- Click-and-Collect Services Gaining Interest: When asked about using services like "Click & Collect" or "Buy Online, Pick Up In-Store," 45 respondents (43.7%) said they were likely, and 21 (20.4%) said very likely to use them. Only 38 (36%) were unlikely or unsure. This shows a growing preference for hybrid shopping models combining convenience with in-store experience.
- Perceived Leadership in Integration: 76 respondents (73.8%) believed that Adidas provides a more integrated and seamless shopping
 experience compared to other sportswear brands. The remaining 27 (26.2%) felt otherwise, indicating that while Adidas leads in many areas,
 some gaps in experience still exist, especially across service and channel-specific promotions.
- Customer Service Shows Room for Improvement: 68 respondents (66%) said their issues were resolved smoothly across channels, while 35 (34%) experienced difficulty. This highlights a need for more consistent and integrated customer support across platforms, especially in resolving post-purchase or return-related queries.
- Omnichannel Strategy Supports Financial Growth: The report data showed that Adidas turned a €75 million loss in 2023 into a €1.34 billion operating profit in 2024, supported by an 11% increase in revenue and a 12% rise in marketing spend (reaching €2.84 billion). These improvements reflect the positive impact of omnichannel investments on overall brand performance.

V. DISCUSSION

This section offers a comprehensive interpretation of the research findings, aligns them with the study's objectives, and situates them within the context of existing scholarly literature to extract substantive insights into the effectiveness of Adidas' omnichannel marketing strategy.

- 1. Interpretation of Results: This study confirms that Adidas has successfully implemented an omnichannel retail strategy that enhances customer satisfaction, loyalty, and brand perception. Customers who used multiple platforms—such as the Adidas website, mobile app, and physical stores—reported significantly higher satisfaction than those using a single channel. Over 84% of respondents receiving personalized offers made repeat purchases, supporting customer-centric marketing theories like the Customer Experience Framework, which highlight personalization, consistency, and convenience as key drivers of consumer behavior in digital contexts
- 2. Implications of the Findings: The results indicate that Adidas' strategic emphasis on omnichannel integration is generating measurable improvements in customer experience and overall business performance. The seamless convergence of digital and physical touchpoints is not only elevating customer satisfaction but also strengthening brand loyalty. Furthermore, the substantial consumer interest in hybrid services, such as "Click & Collect," suggests that shoppers increasingly demand flexible and efficient purchasing options. Nonetheless, the study identified areas requiring further enhancement, including inventory synchronization and cross-channel customer support, with 17.5% and 34% of respondents, respectively, reporting difficulties. Addressing these challenges through advanced technological solutions and comprehensive employee training will be essential for Adidas to maintain its competitive edge and continuously optimize its omnichannel offerings.
- 3. Comparison with Previous Studies: The findings align with existing literature on omnichannel retailing, including studies by Verhoef et al. (2015) and Kotler (2021), which emphasize the importance of channel integration, consistent messaging, and personalized engagement. Similar to earlier fashion retail research, this study shows that consumers using multiple platforms have higher satisfaction and spending patterns. It adds value by providing brand-specific insights into how Adidas has adapted its omnichannel strategy to meet the expectations of digitally savvy consumers.

4. Limitations of the Study

The study has some limitations, including a relatively small sample size of 103 respondents, mainly young adults from urban areas, which may limit generalizability to older or rural customers. Reliance on self-reported data may introduce bias. The focus on Adidas alone restricts comparative insights across other sportswear brands. Additionally, rapid changes in retail technology mean some findings may become outdated, highlighting the need for future research to track ongoing trends.

VI. CONCLUSION

This study provides a comprehensive examination of Adidas's omnichannel marketing strategies, underscoring the brand's pivotal role in redefining the retail experience through seamless integration of online and offline channels. The analysis demonstrates that the strategic amalgamation of cutting-edge technologies, sophisticated data analytics, and a profound customer-centric philosophy collectively establishes a robust framework for delivering personalized customer journeys and achieving unparalleled retail excellence. Data indicates that 75.7% of respondents feel their Adidas experience is consistent across online and offline channels, highlighting the success of this integrated approach. To solidify its market leadership, Adidas has meticulously cultivated a unified ecosystem, ensuring that customers experience coherent and consistent interactions across all touchpoints. This is further bolstered by the integration of innovative technologies, such as AI-powered recommendations (which 72.8% of customers acknowledged as influencing their product discovery), augmented reality (AR) try-ons, and real-time inventory visibility, all of which substantially elevate customer engagement. Concurrently, the brand's adept utilization of data-driven insights enables hyper-personalized marketing campaigns and bespoke product offerings; notably, among those who received personalized offers from Adidas, 84.6% made repeat purchases, significantly surpassing the 57% rate among those who did not. Underlying these efforts is a human-centric philosophy, prioritizing the meeting of customer needs wherever, however, and whenever they prefer to engage. A strong majority (86.7%) feel that Adidas delivers a consistent brand message across all touchpoints, and 80.4% believe Adidas provides a more integrated shopping experience than other sportswear brands. While this examination primarily focuses on Adidas, the findings hold significant implications for the broader retail industry. Adidas's omnichannel model serves as an imperative benchmark, emphasizing the critical importance of unwavering customer-centricity, continuous technological innovation, and data-driven decision-making for any brand aspiring to thrive in the contemporary experience-driven commerce landscape. By embracing a similarly comprehensive and integrated approach, other retail brands can effectively navigate market complexities, cultivate profound customer loyalty, and achieve sustained business growth. In summation, Adidas's omnichannel marketing strategies exemplify a paradigm shift in retail, offering a robust model for sustainable development in a highly competitive environment. Through strategic interventions that capitalize on technological advancements and customer insights, significant progress can be made toward enhancing brand loyalty and overall business success. This study thus serves as a foundational resource for industry practitioners, academic researchers, and policymakers committed to fostering the growth and sustainability of customer-centric retail ecosystems.

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