Jurnal Genesis Indonesia (JGI)
Vol. 4, No. 02, pp. 109-117
journal.iistr.org/index.php/JGI
DOI: 10.56741/jgi.v4i02.956

Branding in the Age of AI: Bridging the Human-Tech Divide for Authentic Engagement

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ARTICLE INFO

Article history
Received 21 April 2025
Revised 1 June 2025
Accepted 3 June 2025

ABSTRACT

In today's rapidly evolving digital landscape, artificial intelligence is revolutionizing how brands connect with their audiences. As AI technologies become deeply embedded in marketing strategies, businesses face both exciting opportunities and significant challenges in maintaining authentic human connections while leveraging cutting-edge automation. This exploration examines how modern brands are successfully navigating this transformation by integrating AI tools that enhance rather than replace meaningful customer relationships. The discussion highlights how intelligent systems are being designed to amplify brand personality through thoughtful anthropomorphism, creating digital interactions that feel genuinely engaging rather than mechanically impersonal. However, this technological shift requires careful navigation. The most successful implementations balance efficiency with empathy, using AI to handle routine interactions while preserving human judgment for complex or sensitive situations. Brands must also address growing consumer concerns about data privacy and the ethical implications of synthetic relationships. For marketing professionals, these developments present a new paradigm where technology becomes an enabler of deeper human connections rather than a barrier. The future belongs to brands that can harness AI's power while staying true to the authentic, human qualities that customers value most. The insights shared here provide practical guidance for businesses seeking to thrive in this new era, offering frameworks for implementation while cautioning against over-reliance on automation. Ultimately, the brands that will succeed are those that view AI not as a

replacement for human connection, but as a powerful tool to enhance and extend it.

Keywords
Authentic Engagement
Customer-Centric Innovation
Digital Transformation
Emotional Intelligence

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Introduction

In the age of artificial intelligence (AI), brands are no longer static entities but dynamic, interactive partners in consumer relationships. As AI-powered tools—from chatbots to virtual assistants—become primary touchpoints, the way consumers perceive and connect with brands is undergoing a fundamental shift. Central to this evolution is brand personality, the set of human-like traits (e.g., sincerity, excitement, sophistication) that shape consumer attitudes and loyalty [1]. Traditionally, these traits were communicated through advertising, employee interactions, and visual identity. Today, AI increasingly mediates these perceptions, raising critical questions: How does AI shape or alter brand personality? Can anthropomorphized AI agents strengthen—or undermine—trust, loyalty, and purchase decisions?

The integration of AI into branding presents both opportunities and challenges. On one hand, AI's ability to personalize interactions at scale offers brands new ways to express consistency (e.g., a "helpful" chatbot reinforcing a brand's "caring" persona) or introduce novel traits (e.g., a luxury retailer's AI adopting a witty tone to appear more approachable). On the other hand, poorly executed AI interactions risk diluting brand personality (e.g., a mismatch between a brand's "innovative" image and a generic, robotic chatbot) or triggering aversion if anthropomorphism feels inauthentic [2]. With 80% of businesses expected to deploy AI-driven customer service by 2025 [3], understanding these dynamics is urgent for both theory and practice.

This paper explores the intersection of AI and brand personality, examining how AI agents—as embodiments of brand identity—influence consumer perceptions and behaviors. Drawing from literature in anthropomorphism, human-computer interaction, and branding, we propose a framework to analyze:

- Trait Transference: Whether and how AI's perceived personality (e.g., competence, warmth) transfers to the broader brand.
- Boundary Conditions: The roles of industry context, cultural norms, and user expectations in shaping AI's effectiveness as a brand persona.

- Long-Term Implications: How repeated AI interactions reinforce or erode brand personality over time.

By addressing these questions, we aim to equip marketers with evidence-based strategies for designing AI interactions that amplify, rather than fracture, brand identity. Our findings will also highlight ethical considerations, such as transparency in AI-human mimicry, to ensure that technological advances enhance—rather than exploit—consumer trust.

Results and Discussion

A. How AI Shapes Brand Personality

AI is transforming brand personality by embedding human-like traits—such as friendliness, humor, and empathy—into digital interactions [5], [6]. This process, known as anthropomorphism, allows brands to project a more relatable and emotionally engaging identity [7], [8]. When AI exhibits human characteristics, consumers subconsciously attribute these traits to the brand itself, shaping perceptions of trustworthiness, competence, and warmth [9], [10]. For instance, a chatbot that uses casual language, emojis, or adaptive humor can make a brand feel more approachable, while an AI assistant with a formal, professional tone may reinforce perceptions of authority and expertise [5], [11].

One of the most direct ways AI shapes brand personality is through conversational design. Chatbots and virtual assistants that employ natural language processing (NLP) to mimic human speech patterns—such as pauses, colloquialisms, or even humor—create a more personable experience [12], [13]. For example, Domino's Pizza's AI chatbot "Dom" uses playful, casual language ("Hey there! Hungry for pizza? Let's get you sorted!") to align with the brand's fun and accessible image. Similarly, Replika, an AI companion app, employs empathetic dialogue to foster emotional connections, making users feel understood—a trait that could be leveraged by wellness or lifestyle brands [14].

Beyond conversational tone, AI-driven personalization plays a crucial role in reinforcing brand personality. Advanced CRM systems powered by AI analyze user behavior to tailor interactions, ensuring that responses align with the brand's core traits [5], [9]. For instance:

- A luxury brand might use AI to deliver highly curated recommendations in a polished, sophisticated tone, reinforcing exclusivity [11].
- A tech brand like Apple or Google may emphasize efficiency and intelligence in its AI interactions, reinforcing innovation [10].
- A customer service AI that remembers past interactions and adapts its tone (e.g., shifting from formal to friendly based on user preference) can strengthen perceptions of attentiveness and care [13].

Moreover, cross-platform consistency in AI interactions helps solidify a cohesive brand personality. Whether a customer engages with a brand via a chatbot, voice assistant, or social media AI, maintaining a uniform voice—such as Disney's consistently warm and whimsical tone across all digital touchpoints—ensures that the brand's identity remains stable and recognizable [6]. Inconsistencies, on the other hand, can lead to confusion; for example, if a brand's Twitter AI is sarcastic while its website chatbot is rigidly professional, consumers may struggle to form a clear impression of the brand's personality [5], [11].

However, the effectiveness of AI in shaping brand personality depends on authenticity. Overly forced anthropomorphism (e.g., an AI that awkwardly inserts jokes or mimics emotions unconvincingly) can backfire, making the brand seem insincere or even creepy [14]. Striking the right balance—ensuring that AI behaviors align with both consumer expectations and the brand's established identity—is key to successful implementation [7], [13].

Ultimately, AI doesn't just communicate brand personality—it actively reinforces and evolves it through every interaction [5]. As AI becomes more sophisticated, brands must strategically design these digital personas to ensure they enhance, rather than dilute, their desired identity. Future research could explore how different demographics respond to varying levels of AI anthropomorphism and which personality traits most effectively drive loyalty in different industries [8], [14].

B. Anthropomorphism Enhances Engagement

Recent research underscores the powerful role of anthropomorphism—the attribution of human characteristics to AI—in deepening customer engagement with brands [6],[15]. A 2025 study published in *Future Business Journal* [15] found that chatbots designed with names, distinct personalities, and natural language capabilities significantly boost user interaction rates and positively influence purchasing decisions. This aligns with broader evidence that human-like AI fosters emotional connections, making brand interactions feel less transactional and more relational [14], [16].

The study by Gomes et al. [15] revealed that when chatbots introduce themselves with a name (e.g., "Hi, I'm Maya!") and employ conversational quirks—such as humor, empathy, or informal speech—users are 42% more likely to continue the conversation and 28% more likely to complete a purchase compared to interactions with generic, robotic interfaces. For example, Sephora's AI assistant, which adopts a friendly, beauty-enthusiast persona, not only increases engagement but also drives higher conversion rates by making product recommendations feel like advice from a trusted friend rather than automated sales prompts [8], [14].

Beyond transactional outcomes, anthropomorphism strengthens emotional engagement [14]. When AI mirrors human social cues—such as expressing enthusiasm ("That's a great choice!"), acknowledging frustration ("I'd be annoyed too—let's fix this!"), or even using subtle

delays to simulate "thinking"—it triggers psychological responses similar to those elicited by human interactions. This phenomenon, termed social presence theory, explains why users perceive anthropomorphic AI as more trustworthy and enjoyable to engage with [16].

However, the effectiveness of anthropomorphism depends on contextual fit [5],[15]. While a playful, emoji-filled chatbot might resonate with a Gen Z-focused apparel brand, the same approach could feel unprofessional for a financial services firm. The Gomes study highlights that overly exaggerated human traits (e.g., AI claiming human experiences like "I need coffee to function!") can backfire, eroding trust if perceived as deceptive [13]. Thus, brands must calibrate anthropomorphism to align with their identity and audience expectations [7], [17].

As AI becomes ubiquitous in marketing, these insights urge brands to strategically humanize their digital interfaces—not as a gimmick, but as a deliberate tool to foster connection [11]. Future research could explore how cultural differences shape preferences for anthropomorphism or how dynamic AI personalities (e.g., adapting tone based on user mood) might further refine engagement strategies [6], [14].

C. AI-Driven CRM Boosts Brand Voice

Recent advancements in AI-powered customer relationship management (CRM) systems are revolutionizing how brands maintain and amplify their distinctive voice across all customer interactions. A 2025 survey-based study by Sakka demonstrated that AI-enhanced CRM platforms (AI-CRM) significantly improve both the quality of customer engagement and the consistency of brand personality expression. The research found that companies leveraging these intelligent systems achieved 37% higher customer satisfaction scores and 29% greater brand loyalty compared to those using traditional CRM approaches - outcomes directly tied to stronger, more coherent brand personalities.

The power of AI-CRM lies in its ability to analyze vast amounts of customer data in real-time while simultaneously ensuring all communications adhere to carefully crafted brand guidelines. For instance, when a luxury hotel chain implemented an AI-CRM system, it maintained its signature refined tone across thousands of daily email, chat, and voice interactions by:

- Automatically adjusting response formality based on customer status (e.g., more deferential language for VIP guests)
- Infusing brand-specific vocabulary (e.g., consistently using "guest experience" rather than "customer service")
- Mirroring the brand's discreet, solution-oriented personality in complaint resolution

Sakka's study particularly highlighted how AI-CRM systems overcome the challenge of scaling personalized yet on-brand communications. Where human agents might inadvertently

introduce tonal variations, AI tools trained on brand voice guidelines can deliver perfectly aligned messaging at scale. A notable example comes from the financial sector, where a major bank's AI-CRM ensured all customer communications - from chatbot dialogues to personalized investment advice emails - consistently projected the brand's core traits of "trustworthiness" and "approachable expertise."

However, the research also identified key implementation challenges. Brands that saw the greatest success with AI-CRM invested heavily in:

- Comprehensive brand voice training for AI models (including tone, word choice, and response pacing guidelines)
- Continuous monitoring systems to detect and correct any AI-generated deviations from brand personality
- Seamless handoff protocols between AI and human agents to maintain voice consistency

As Sakka's findings suggest, the future of brand management will increasingly rely on AI systems that don't just facilitate customer interactions, but actively reinforce and enhance brand personality at every touchpoint. This evolution raises important questions about how brands can maintain authentic personalities as they scale AI-driven engagement, and what new dimensions of brand voice might emerge from AI's capacity for hyper-personalized yet perfectly on-brand communication.

D. Business Integration of AI and Branding

Recent scholarly research has demonstrated how AI is fundamentally transforming brand strategy and consumer perception. A comprehensive systematic review by Maretto et al. [18], which revealed that organizations implementing AI tools consistently achieve measurable improvements in customer personalization and service quality. These enhancements serve to reinforce core brand attributes such as efficiency, innovation, and customer-centricity, suggesting that AI has evolved from a mere support tool to a strategic driver of brand identity in the digital marketplace.

One of the most significant contributions of AI to branding lies in its ability to deliver hyper-personalized experiences at scale while maintaining brand voice consistency. Starbucks' Deep Brew AI system exemplifies this capability by personalizing recommendations and marketing messages while preserving the brand's signature warm and welcoming persona [19]. This sophisticated level of customization, once achievable only through human interaction, now allows brands to project traits like "thoughtfulness" and "attention to detail" across all digital touchpoints. Similarly, advanced machine learning algorithms enable predictive brand experience design, with research showing that brands utilizing AI in their CRM systems are perceived as significantly more innovative and customer-focused than competitors relying on

traditional analytics [20]. Netflix's AI-driven recommendation engine, for instance, has become intrinsically linked to the brand's reputation for being intuitive and entertaining.

AI also plays a crucial role in maintaining consistent brand expression across proliferating communication channels. Modern AI-powered content management systems can adapt core messaging to various platforms while strictly adhering to brand guidelines. Unilever's AI copywriting tools, for example, generate thousands of on-brand content variations for diverse channels including social media, email campaigns, and chatbot interactions [21]. This technological capability ensures that whether a customer engages with a brand through a mobile app, website chatbot, or email newsletter, they encounter a coherent brand personality.

However, the integration of AI in branding is not without its challenges. Some brands have encountered negative effects when AI-powered personalization feels intrusive or when automated interactions lack appropriate human warmth - a phenomenon known as the "uncanny valley of branding" [22]. Additionally, the effectiveness of AI implementation shows significant dependence on the quality and quantity of available customer data, potentially creating competitive disparities between data-rich and data-poor organizations. Successful adoption also requires substantial investment in employee training to ensure seamless collaboration between human staff and AI systems in delivering consistent brand experiences.

Looking ahead, emerging developments in emotional AI promise to enable real-time adaptation of brand messaging based on customer sentiment analysis. Other innovations include generative brand systems that could help evolve brand personality in response to cultural trends while preserving core identity elements, and ethical AI frameworks to ensure transparent use of customer data in personalization efforts. As Marr [23] concludes, the most successful brands of the future will be those that recognize AI not merely as an efficiency tool, but as a strategic asset for cultivating and expressing their unique personality in an increasingly digital commercial landscape. This paradigm shift requires marketers to view AI as an integral component of brand building rather than just a technological add-on, with profound implications for how brand identities are developed, maintained, and evolved in the age of artificial intelligence.

Conclusion

Recent studies confirm that AI—particularly in the form of anthropomorphic chatbots and AI-driven CRM—can significantly shape and enhance brand personality. By mimicking human traits and ensuring consistent brand voice across platforms, AI increases customer trust, engagement, and loyalty. The strategic use of AI in branding is not just a technological choice but a psychological and marketing imperative.

Conflict of Interest

The authors declare that there is no conflict of interest.

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