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**Entrepreneurial success in Africa's creative and media industries: strategies for growth and sustainability**

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**Abstract**

The creative and media industries in Africa have emerged as key drivers of economic growth, cultural preservation, and global influence. However, despite their potential, entrepreneurs in these industries face significant challenges, including limited access to funding, weak intellectual property protections, fragmented markets, and inadequate infrastructure. This study explores the key strategies that African creative entrepreneurs can adopt to achieve sustainable growth and success in this rapidly evolving sector. The research identifies innovation, digital transformation, strategic partnerships, and policy advocacy as critical enablers of entrepreneurial success. Innovation in content creation, storytelling, and distribution models has allowed African creatives to reach wider audiences locally and internationally. Digital platforms and technology-driven solutions, such as streaming services, e-commerce, and social media marketing, have provided cost-effective ways for entrepreneurs to monetize their work, bypassing traditional industry gatekeepers. Moreover, strategic partnerships with international brands, investors, and regional stakeholders have enhanced market access, financing opportunities, and knowledge exchange. Government policies and regulatory frameworks also play a crucial role in fostering entrepreneurship in Africa's creative economy. This paper examines policy interventions that can support sustainable business practices, intellectual property protection, and industry collaboration. In addition, capacity-building programs, skill development initiatives, and mentorship networks have been identified as essential for empowering creative entrepreneurs to navigate market challenges and scale their businesses. The study further highlights the importance of financial

sustainability through diversified revenue streams, including licensing, sponsorships, crowdfunding, and venture capital investments. By integrating business acumen with creative talent, African entrepreneurs can establish resilient enterprises that thrive amid economic uncertainties. Ultimately, this paper offers a comprehensive framework for fostering entrepreneurial success in Africa's creative and media industries. It provides practical insights into overcoming barriers and leveraging opportunities for long-term sustainability. The findings contribute to the ongoing discourse on Africa's creative economy, positioning the continent as a dynamic hub for innovation, cultural exchange, and economic empowerment.

**Keywords:** African Entrepreneurship, Creative Industries, Media Business, Digital Transformation, Sustainability, Innovation, Policy Frameworks, Funding Strategies, Intellectual Property, Economic Empowerment.

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## INTRODUCTION

Africa's creative and media industries have indeed witnessed significant growth in recent years, propelled by cultural diversity, technological advancements, and an increasing global appetite for African content. This growth is evident across various sectors, including film, music, fashion, digital media, publishing, and advertising, which collectively contribute to economic development, job creation, and cultural preservation (Snowball et al., 2021; Parekh, 2024). The rise of digital platforms has further enhanced the visibility of African creatives, allowing them to reach global markets and showcase their work beyond traditional geographical boundaries (Snowball et al., 2021; Parekh, 2024).

Despite these advancements, entrepreneurs in Africa's creative sector encounter persistent challenges that impede their potential. Issues such as limited access to funding, inadequate infrastructure, weak intellectual property protections, and market fragmentation are prevalent (Osabohien et al., 2024; Mayasari et al., 2024). These barriers not only hinder individual entrepreneurs but also stifle the overall growth of the creative economy, necessitating strategic interventions to foster sustainable development (Parekh, 2024; Osabohien et al., 2024). For instance, research indicates that countries with integrated creative industry policies experience significantly higher growth in creative exports compared to those lacking such frameworks (Parekh, 2024).

Entrepreneurship plays a pivotal role in shaping Africa's creative and media industries by fostering innovation, economic independence, and global competitiveness (Mayasari et al., 2024; Doyle, 2015). Creative entrepreneurs are essential for job creation, skill development, and economic diversification, positioning Africa as a potential hub for creative excellence (Mayasari et al., 2024). In an era characterized by rapid technological change, these entrepreneurs leverage digital transformation to bypass traditional industry gatekeepers, access new revenue streams, and engage audiences in innovative ways (Snowball et al., 2021; Mayasari et al., 2024). However, achieving long-term success in this dynamic environment requires more than just creative talent; it necessitates business acumen, financial literacy, policy support, and strategic collaborations (Osabohien et al., 2024; Mayasari et al., 2024).

To explore the strategies that African creative entrepreneurs can adopt for sustainable growth, it is crucial to identify innovative business models, funding opportunities, and policy interventions that can enhance the viability of creative enterprises (Parekh, 2024; Mayasari et al., 2024). The role of technology, digital platforms, and global partnerships is also paramount in shaping the future of Africa's creative economy (Snowball et al., 2021; Parekh, 2024; Osabohien et al., 2024). By analyzing successful case studies, this research aims to provide practical insights and recommendations for entrepreneurs, investors, and policymakers seeking to support and expand the sector (Javaid & Iqbal, 2017, Mazayo, Agustina & Asri, 2023).

The research questions guiding this study focus on the primary challenges facing entrepreneurs in Africa's creative and media industries, the strategies for achieving sustainability and growth, the enhancement of the sector through digital transformation and technological innovation, and the necessary policy interventions and financial models to support creative entrepreneurship (Parekh, 2024; Osabohien et al., 2024; Mayasari et al., 2024). Addressing these questions will contribute to the ongoing discourse on Africa's creative economy and provide a roadmap for fostering entrepreneurial success in the industry.

### **Methodology**

This study follows the PRISMA (Preferred Reporting Items for Systematic Reviews and Meta-Analyses) framework to conduct a systematic review on entrepreneurial success in Africa's creative and media industries, with a focus on strategies for growth and sustainability. The methodology includes defining eligibility criteria, conducting a comprehensive literature search, screening relevant studies, and synthesizing data.

The eligibility criteria for this study were established based on relevance to the research question, focusing on entrepreneurial success, creative and media industries, sustainability, and growth strategies. Only peer-reviewed journal articles, conference papers, and relevant reports published in English between 2010 and 2024 were included. Studies that did not explicitly address entrepreneurship in Africa's creative industries were excluded.

A systematic search was conducted across multiple databases, including Google Scholar, Scopus, IEEE Xplore, and Web of Science, using relevant keywords such as "entrepreneurship in Africa," "creative industries," "media business growth strategies," "sustainability in creative businesses," and "digital transformation in media." Boolean operators (AND, OR) were used to refine the search results.

The search results were imported into a reference management software, and duplicate records were removed. Two independent reviewers screened the titles and abstracts based on the predefined eligibility criteria. Full-text screening was conducted for potentially relevant studies, and discrepancies were resolved through discussion. A total of 119 studies were initially identified. After the removal of duplicates, 104 remained. Following the title and abstract screening, 62 studies were selected for full-text review. After the final eligibility assessment, 37 studies were included in the review.

Data extraction was performed using a standardized template that captured study objectives, methodology, key findings, and relevance to entrepreneurial success in Africa's creative and media industries. The extracted data were synthesized thematically, grouping studies based on their focus on growth strategies, financial sustainability, technological integration, policy implications, and market expansion.

A PRISMA flowchart was drawn to visualize the study selection process. The final synthesis highlighted common themes such as digital marketing strategies, funding challenges, policy support, and the impact of digital transformation on entrepreneurship in Africa's creative sector. The PRISMA flowchart as shown in figure 1 visually represents the study selection process, showing the number of records identified, screened, excluded, and ultimately included in the review.

## PRISMA Flowchart for Study Selection

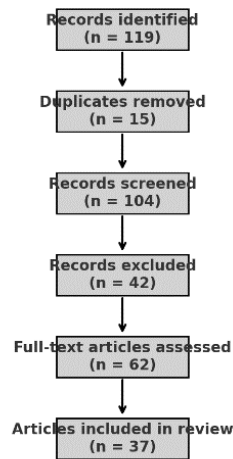


Figure 1: PRISMA Flow Chart of the Study Methodology

### Overview of Africa's Creative and Media Industries

Africa's creative and media industries represent a vibrant and multifaceted sector that encompasses film, music, fashion, digital content, advertising, and publishing. These industries are significantly influenced by the continent's rich cultural heritage and a youthful demographic eager to engage with and produce content that resonates both locally and globally (Adeleye, et al., 2024). The creative economy in Africa is characterized by its capacity to generate wealth, create employment opportunities, and foster innovation through various artistic expressions. This sector includes businesses and individuals involved in the creation, production, and distribution of cultural goods and services, ranging from traditional media like television and radio to emerging digital platforms that enhance the accessibility and reach of African content (Kibuchi et al., 2023).

The film industry, particularly Nollywood, stands out as a prominent segment within Africa's creative economy. Nollywood is recognized as the second-largest film industry globally by volume, having transformed filmmaking practices across the continent by producing cost-effective films that appeal to both local and international audiences (Javaid & Iqbal, 2017, Mazayo, Agustina & Asri, 2023). This industry has seen significant growth beyond Nigeria, with countries such as South Africa, Ghana, and Kenya developing their own robust film production ecosystems. The advent of streaming platforms like Netflix and YouTube has further expanded distribution channels for African filmmakers, enabling them to monetize their work and engage in international collaborations (Nnagha, et al., 2023). However, the industry faces persistent challenges, including piracy, limited funding, and inadequate infrastructure, which impede its full potential (Chaudhuri, Boer & Taran, 2018).

In addition to film, music plays a crucial role in Africa's creative industries. Genres such as Afrobeats and Amapiano have gained substantial global traction, with African artists increasingly securing international record deals and performing on major stages worldwide. The rise of streaming services has revolutionized the music landscape, providing artists with platforms to distribute their work and reach broader audiences. Nonetheless, the sector grapples with issues such as inequitable revenue-sharing models, weak copyright protections, and limited funding access for independent artists, which must be addressed to maximize the potential of African musicians on the global stage (Kibuchi et al., 2023; Drummond & Snowball, 2019).

The fashion industry in Africa has also experienced remarkable growth, with designers gaining recognition for their unique styles that blend traditional and contemporary aesthetics. Major fashion weeks in cities like Lagos and Johannesburg have showcased African talent,

attracting global investors and buyers. The rise of e-commerce has enabled African fashion brands to sell directly to consumers, expanding their market reach. However, challenges such as counterfeit goods, high production costs, and limited access to raw materials hinder the industry's scalability (Nnagha, et al., 2023).

The digital content sector has emerged as a vital component of Africa's creative economy, with content creators leveraging social media platforms to engage audiences worldwide. The proliferation of platforms like YouTube and TikTok has democratized content creation, allowing individuals to build personal brands without traditional media gatekeepers (Bi, Huang & Ye, 2015, Gade, et al., 2022). This sector has also spurred growth in gaming and animation, presenting new opportunities for African creatives. However, challenges such as unreliable internet connectivity and inadequate intellectual property protections pose significant barriers to sustainable growth (Kibuchi et al., 2023).

Advertising serves as a critical link between businesses and consumers within Africa's media landscape. The sector has evolved with the rise of digital marketing, enabling brands to engage audiences more effectively through influencer marketing and culturally relevant storytelling. Despite this evolution, the industry faces challenges such as low advertising budgets and a lack of skilled professionals, necessitating continuous adaptation to a rapidly changing digital environment (Bayerstadler, et al., 2021, Scott, Amajuoyi & Adeusi, 2024). Figure 2 shows depiction of business resilience and sustainability performance presented by Dimitriou & Karagkouni, 2022.

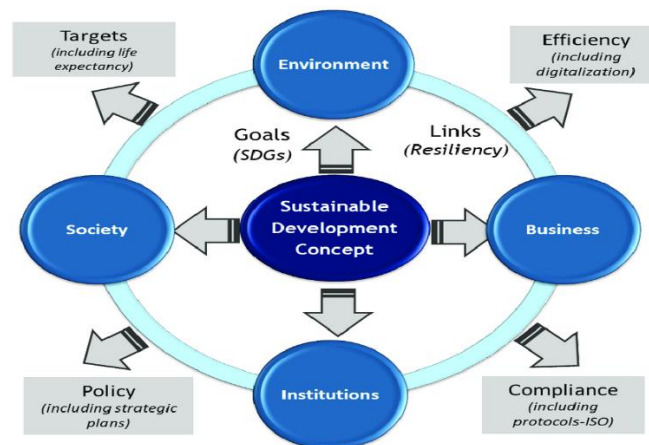


Figure 2: Depiction of Business Resilience and Sustainability Performance (Dimitriou & Karagkouni, 2022).

Publishing, while an essential aspect of Africa's creative industries, remains underdeveloped. The continent boasts a rich literary tradition, yet the publishing industry faces significant hurdles, including high production costs and low readership rates. Digital publishing and self-publishing platforms offer new avenues for African writers, but issues like book piracy and weak distribution networks persist (Nnagha, et al., 2023).

The economic contributions of Africa's creative and media industries are substantial, generating billions in revenue and employing millions. The African Development Bank highlights the potential of the creative industry to become a major economic driver, significantly contributing to GDP growth and employment. The rise of digital transformation further enhances the industry's prospects by enabling access to new markets and revenue streams (Kibuchi et al., 2023).

Despite the potential for growth, entrepreneurs in Africa's creative sectors encounter numerous challenges, including limited access to funding, weak intellectual property protections, and market fragmentation. Many creative entrepreneurs struggle to secure financing due to a lack of industry-specific investment options, often relying on personal

savings or crowdfunding. Strengthening intellectual property laws and improving market access are critical for enabling creatives to realize their full potential (Matthew, Nwaogelenya & Opia, 2025).

In conclusion, Africa's creative and media industries hold immense potential to become a significant global force. By addressing the challenges faced by creative entrepreneurs and fostering a supportive ecosystem through collaboration among governments, private sector stakeholders, and international partners, the sector can thrive, preserving cultural heritage while showcasing Africa's rich talent to the world (Ashta & Herrmann, 2021, McKendry, Whitfield & Duffy, 2022).

### **Key Challenges in the Creative and Media Sectors**

Africa's creative and media industries are increasingly recognized for their potential to drive economic growth, create jobs, and enhance cultural influence globally. However, entrepreneurs in these sectors face significant challenges that impede their ability to scale and sustain their businesses. One of the most pressing issues is limited access to funding and investment (Adeleye, et al., 2024). Unlike traditional industries, the creative sector often struggles to attract investment due to perceptions of high risk and inconsistent revenue generation (Alavi, Islam & Mouratidis, 2016, Ou-Yang & Chen, 2017). Financial institutions are generally hesitant to fund creative enterprises, primarily because of the intangible nature of intellectual property and the absence of structured business models (Matthew, Nwaogelenya & Opia, 2025; Comunian et al., 2020). Many creative entrepreneurs rely on personal savings, informal loans, or crowdfunding, which restricts their capacity to expand, invest in quality production, and effectively market their work (Collins & Snowball, 2014; Snowball et al., 2017). The lack of industry-specific funding mechanisms, such as venture capital or grants tailored to the creative economy, exacerbates these challenges, leading to many promising ventures failing to realize their full potential or remaining in the informal economy (Brixiová, 2010; Comunian et al., 2020).

Another critical challenge is weak intellectual property protection and legal hurdles. Piracy is rampant across Africa, with music, films, books, and other creative works being illegally reproduced and distributed without compensation to the original creators. This widespread piracy diminishes revenue streams for creatives and deters investment in the industry (Comunian et al., 2015). Many creatives are unaware of their intellectual property rights, and the enforcement of copyright laws is often weak or non-existent (Kibuchi et al., 2023; Collins & Snowball, 2014). The absence of robust legal frameworks complicates the ability of entrepreneurs to claim ownership of their intellectual property and receive fair compensation for their efforts. Additionally, legal disputes over copyright infringement can be protracted, costly, and challenging to resolve, particularly in countries with inefficient legal systems (Kibuchi et al., 2023; Snowball et al., 2017). Strengthening copyright laws, improving enforcement mechanisms, and raising awareness among creatives about their rights are essential steps to ensure that African entrepreneurs can fully benefit from their work (Comunian et al., 2015).

Market fragmentation and distribution barriers further complicate the entrepreneurial landscape in Africa's creative and media industries. The continent's market is highly fragmented, characterized by diverse consumer preferences, language barriers, and cultural differences that hinder the scaling of creative businesses across regions (Matthew, Nwaogelenya & Opia, 2025). Unlike more structured markets in Europe or North America, Africa lacks an integrated distribution network that allows creative products to reach diverse audiences efficiently (Kibuchi et al., 2023; Collins & Snowball, 2014). Many African creatives struggle to access mainstream distribution channels, whether in film, music, or literature. For instance, filmmakers often face challenges in securing cinema screenings outside their home countries, while musicians encounter inadequate distribution networks that

limit their monetization opportunities beyond local audiences (Hani, 2020, Michalczyk, et al., 2020). Although digital platforms like YouTube and Netflix offer alternative distribution channels, uneven digital access due to infrastructure and connectivity challenges remains a significant barrier (Kibuchi et al., 2023; Snowball et al., 2017). Developing more efficient and structured distribution networks is crucial for enhancing the reach and profitability of African creative businesses. Tunio, et al., 2021, presented in figure 3 the challenges in sustainable business.

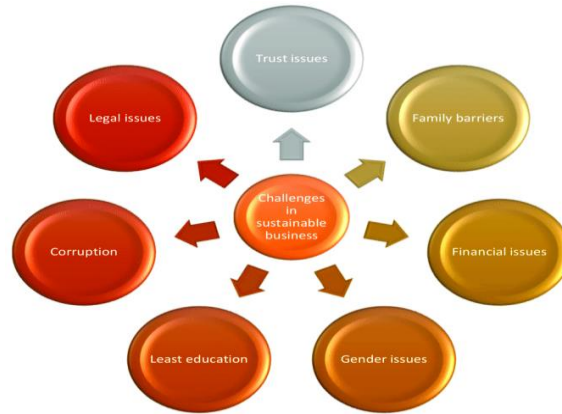


Figure 3: Challenges in Sustainable Business (Tunio, et al., 2021).

Infrastructure deficits and technological gaps further exacerbate the difficulties faced by entrepreneurs in Africa's creative sectors. Many creative enterprises depend on technology for content production, marketing, and distribution, but inadequate infrastructure, such as unreliable electricity and slow internet speeds, presents substantial challenges (Luiz, 2010). Frequent power outages disrupt workflow and increase production costs for creative professionals, while slow and expensive internet connectivity limits access to online platforms where creatives can showcase and monetize their work (Matthew, Nwaogelenya & Opia, 2025). Moreover, the lack of state-of-the-art production facilities hampers the creative process, forcing many to rely on outdated equipment or travel abroad for high-quality resources, which further increases costs and limits competitiveness in the global market (Luiz, 2010). Addressing these infrastructure and technological challenges is vital for enabling Africa's creative industries to thrive in the digital age (Theodorou, 2017, Vemulapalli, 2023). Skills shortages and inadequate education systems also constrain the growth of Africa's creative economy. Despite a wealth of creative talent, many entrepreneurs lack essential business skills, technical expertise, and industry knowledge necessary for building sustainable enterprises (Mateus et al., 2014). While artists and filmmakers may excel in their craft, they often lack formal training in financial management, marketing, legal rights, and digital innovation (Matthew, Nwaogelenya & Opia, 2025). Africa's education systems have traditionally emphasized academic disciplines, often neglecting creative and vocational training, leading to a shortage of specialized institutions that provide high-quality training in creative fields (Mateus et al., 2014). Expanding vocational training programs and incorporating creative entrepreneurship courses into educational curricula are crucial for bridging this skills gap and empowering more African creatives to build sustainable careers (Chen & Zhang, 2014, Nookala, 2022).

Addressing these multifaceted challenges requires a collaborative approach involving governments, private sector players, and international partners. Governments must recognize the economic potential of the creative industries and implement policies that support creative entrepreneurship, including investing in industry-specific funding mechanisms, strengthening intellectual property laws, and improving infrastructure (Bani-Hani, Tona & Carlsson, 2020). Private sector involvement is critical in providing financial support, mentorship, and market

access for creative entrepreneurs (Kibuchi et al., 2023; Snowball et al., 2017). International collaborations can further enhance skills development, technology transfer, and knowledge exchange, helping African creatives build globally competitive businesses (Kibuchi et al., 2023; Snowball et al., 2017).

Despite these challenges, Africa's creative and media industries demonstrate resilience and innovation. The rapid adoption of digital technologies and the increasing recognition of African talent on the global stage signal a promising future for the sector (Al-Atroshi & Zeebaree, 2024, Stodder, 2015). Many entrepreneurs are leveraging digital tools to bypass traditional barriers, creating their own platforms and exploring alternative revenue streams (Kibuchi et al., 2023; Snowball et al., 2017). However, for the industry to reach its full potential, structural challenges must be addressed to create a more enabling environment for creative businesses to flourish (Kibuchi et al., 2023; Snowball et al., 2017).

In conclusion, Africa's creative and media industries possess the potential to drive economic growth, create jobs, and establish the continent as a global cultural powerhouse. However, limited access to funding, weak intellectual property protection, market fragmentation, infrastructure deficits, and skills shortages continue to hinder the success of creative entrepreneurs (Cao & Belo, 2024; Matthew, Nwaogelenya & Opia, 2025). By addressing these challenges through policy reforms, investment in digital and physical infrastructure, education, and capacity-building initiatives, Africa can unlock the full potential of its creative economy, leveraging its rich cultural heritage and the innovation of its creative entrepreneurs to build a thriving and globally competitive industry (Ahlawat, et al., 2023, Raj, et al., 2015).

### **Strategies for Entrepreneurial Success**

Entrepreneurial success in Africa's creative and media industries necessitates a strategic approach that integrates various elements such as innovation, digital transformation, collaborations, supportive policies, capacity building, and financial sustainability. The creative industries are characterized by a need for continuous innovation, which is essential for recognizing and exploiting marketplace opportunities (Galdón-Salvador, et al., 2024; Matthew, Nwaogelenya & Opia, 2024). This aligns with findings that suggest firms in the creative sector must harmonize their entrepreneurial orientation with their innovative capabilities to thrive in competitive environments (Parkman, 2012; Chen et al., 2018). Moreover, the ability to innovate in content creation and business models is pivotal for growth and relevance in a global market increasingly dominated by digital platforms and diverse consumer preferences (Gunawan, 2024).

Storytelling and cultural narratives are central to Africa's creative economy, providing a unique avenue for creatives to embed local traditions and contemporary realities into their work. This cultural richness not only distinguishes African creatives but also enhances their appeal to both local and international audiences (Royston, 2021). The integration of authentic cultural expressions into various forms of media, including film, music, and literature, positions African creatives favorably in a globalized market, where cultural authenticity is increasingly valued (Shishko, 2022). Furthermore, the adoption of digital tools and new media platforms has democratized access to markets, enabling creatives to distribute their work independently and reach wider audiences without the constraints of traditional gatekeepers (Sandberg, Holmström & Lytinen, 2020). Framework for supporting entrepreneurship presented by Wagdi & Hasaneen, 2019, is shown in figure 4.

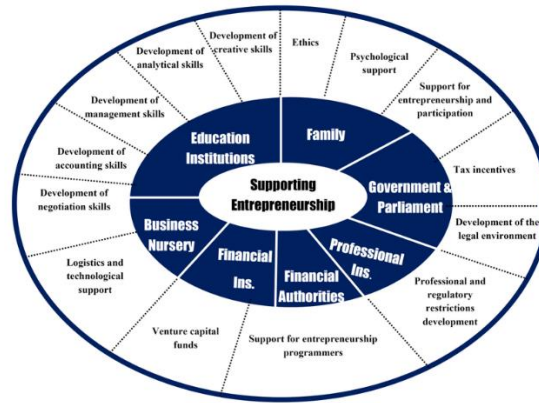


Figure 4: Framework for SUPPORTING ENTREPRENEURSHIP SOURCE (Wagdi & Hasaneen, 2019).

Digital transformation is a significant driver of success for African creative entrepreneurs. The rise of streaming platforms and social media has revolutionized content distribution, allowing creatives to engage directly with audiences and monetize their work effectively (Fan, Wu & Mostafavi, 2020, Trusheim, et al., 2016). Platforms such as YouTube, Spotify, and Netflix have opened new revenue streams, enabling African filmmakers and musicians to gain visibility and financial returns that were previously unattainable (Willaert, et al., 2020). Additionally, the growing adoption of blockchain technology is enhancing financial transparency and protecting intellectual property rights, which is crucial for ensuring that creatives receive fair compensation for their work (Royston, 2021). This technological shift not only facilitates revenue generation but also empowers creatives to maintain control over their intellectual property and business operations (Levin, et al., 2018, Nair & Gupta, 2021). Strategic partnerships and collaborations are essential for scaling creative businesses in Africa. By engaging in collaborations with distributors, industry associations, and creative hubs, entrepreneurs can leverage shared resources and knowledge exchange to enhance their market presence (Elsafoury, et al., 2021, Sarkar, Islam & Bari, 2024). Public-private partnerships play a vital role in establishing creative hubs and training institutions that empower creatives and foster industry development (Musara & Nieuwenhuizen, 2020; Matthew, Nwaogelenya & Opia, 2024). Moreover, collaborations with global brands can provide African creatives with access to international markets, mentorship, and financial backing, which are crucial for enhancing their visibility and credibility (Eisape, 2022, Rangaswamy, et al., 2020).

Policy advocacy and institutional support are critical for creating a conducive environment for creative entrepreneurs. Governments can support the creative sector through policy frameworks that recognize its economic and cultural contributions, including tax incentives and funding grants (Musara & Nieuwenhuizen, 2020; Jafarov, 2024). Strengthening intellectual property laws is also vital to protect creatives from copyright infringement, which remains a significant challenge in many African countries (Matthew, Nwaogelenya & Opia, 2024; Jafarov, 2024). By improving legal frameworks and ensuring affordable copyright registration processes, governments can help creatives monetize their intellectual property effectively (Diakopoulos, 2019, Medina, et al., 2020).

Capacity building and entrepreneurial education are essential for fostering long-term sustainability in Africa's creative industries. Initiatives such as incubators, accelerators, and mentorship programs are crucial for equipping creatives with the necessary skills to navigate business complexities (Musara & Nieuwenhuizen, 2020; Jafarov, 2024). These programs not only provide resources and training but also facilitate networking opportunities that can lead to collaborative ventures and business growth (Hayretci & Aydemir, 2021, Sivagnana Ganesan, 2019). Furthermore, formal training in areas such as digital marketing and financial

management can empower creatives to transition from passion-driven projects to structured enterprises capable of competing in global markets (Mishra & Konidala, 2024, Salamkar, 2019).

Financial sustainability and revenue diversification are paramount for the long-term success of creative entrepreneurs. Many creatives face challenges related to inconsistent income streams, underscoring the need for structured financing options tailored to the creative economy (Musara & Nieuwenhuizen, 2020; Jafarov, 2024). Alternative funding sources, including venture capital, crowdfunding, and grants, are critical for supporting entrepreneurs seeking to expand their businesses (Musara & Nieuwenhuizen, 2020; Jafarov, 2024). Additionally, licensing agreements and merchandising offer additional revenue streams that can enhance financial sustainability, allowing creatives to monetize their brands effectively (Musara & Nieuwenhuizen, 2020; Jafarov, 2024).

In conclusion, entrepreneurial success in Africa's creative and media industries requires a multifaceted approach that integrates innovation, digital transformation, strategic partnerships, policy support, capacity building, and financial sustainability. By leveraging storytelling and digital platforms, African creatives can enhance their market presence and create globally competitive content (Ji, 2024; Matthew, et al., 2024). The ongoing digital transformation presents new monetization opportunities and expands market reach, while strategic collaborations and supportive policies can foster a more enabling business environment. Ultimately, addressing these key factors will position Africa's creative and media industries for long-term growth and success in the global creative economy (Govindarajan, et al., 2016, Mishra, et al., 2023).

### **Case Studies of Successful Creative Entrepreneurs in Africa**

Africa's creative and media industries have emerged as significant contributors to the continent's economic and cultural landscape, producing influential entrepreneurs across various sectors, including film, music, fashion, and digital media. These entrepreneurs have successfully built brands that transcend national borders and gain international recognition, providing valuable insights for aspiring creative entrepreneurs (Goumopoulos, 2024, Raj, Vanga & Chaudhary, 2022).

In the film industry, Mo Abudu stands out as a transformative figure. As the founder of EbonyLife Media, she has revolutionized African storytelling by producing high-quality films and television content that reflect Africa's rich cultural heritage. Her productions, such as *The Wedding Party* and *Oloture*, have not only achieved commercial success but also secured international distribution deals, notably with platforms like Netflix (Ashagrie, 2016). Abudu's strategic focus on high production quality and globally appealing narratives has been pivotal to her success, as it allows her to resonate with both local and international audiences (Boričić et al., 2015). Furthermore, her collaborations with international studios, including Sony Pictures, exemplify the importance of strategic partnerships in expanding reach and enhancing production capabilities (Ekwok, 2017).

Kunle Afolayan is another prominent figure in the African film industry, known for his visually compelling and culturally significant films. His works, including *The Figurine* and *Citation*, have garnered international acclaim, establishing him as a pioneer in African cinema (Fisher, 2018). Afolayan's success can be attributed to his ability to blend traditional African themes with high production values, making his films appealing to diverse audiences (Bakari, 2018). Additionally, his embrace of digital transformation through the distribution of his films on global streaming platforms has significantly widened his audience base (Chika, 2019). This underscores the importance of investing in quality production and leveraging digital channels to reach broader markets (Gade, 2022, Mishra, 2020, Venkatesan & Sridhar, 2017).

The music industry in Africa has similarly produced successful entrepreneurs who have reshaped the global music landscape. Burna Boy, a Grammy Award-winning Nigerian artist,

exemplifies this trend. His strategic approach to music involves blending traditional African sounds with global influences, making his work widely accessible (Jaganathan et al., 2020). His collaborations with international artists and his control over his intellectual property have further enhanced his brand and financial sustainability (Endong, 2022; Matthew, et al., 2024). This highlights the significance of digital distribution and brand positioning in the creative industry.

Master KG, a South African music producer, is another notable figure whose global hit *Jerusalema* became a viral sensation, demonstrating the power of digital marketing and social media in amplifying creative work (Harrow, 2015). His success illustrates the importance of leveraging social media trends and adapting to digital platforms to achieve global recognition (Elmore & Oyserman, 2012).

In the fashion industry, Deola Sagoe has gained international acclaim for her innovative designs that incorporate traditional African fabrics with contemporary styles. Her work has been showcased at prestigious global fashion events, and her commitment to craftsmanship and branding has allowed her to distinguish herself in a competitive market (Opara, 2024). Similarly, Laduma Ngxokolo's *Maxhosa Africa* brand, inspired by traditional Xhosa beadwork, has achieved global recognition through strategic use of e-commerce and digital marketing (Adejunmobi, 2015). Both entrepreneurs highlight the importance of maintaining authenticity and leveraging global platforms for expansion (Althani, 2023, Gade, 2020).

Digital media has also seen the rise of successful African entrepreneurs, such as Mark Angel, a Nigerian digital content creator whose YouTube channel has become one of Africa's most-watched platforms (Dima, 2018). His ability to create relatable content and monetize it through various revenue streams exemplifies the potential of digital content creation in building sustainable businesses (Sendra, 2018). Trevor Noah, a South African comedian, has similarly leveraged digital media to reach international audiences, showcasing the importance of brand diversification and strategic career expansion in the entertainment industry (Kouletakis et al., 2023).

The journeys of these creative entrepreneurs provide several key lessons for aspiring African creatives. Leveraging digital platforms for global reach and monetization is crucial, as the digital revolution has democratized access to markets, allowing creatives to connect directly with audiences worldwide (Harrow, 2011). Strategic partnerships and collaborations are also vital for expanding businesses and accessing new markets (Peša et al., 2024). Furthermore, authenticity and cultural storytelling are essential drivers of success, as they resonate with both local and international audiences (Harrow, 2015). Finally, maintaining control over intellectual property and exploring diverse revenue streams are critical for long-term sustainability in the creative industries (Matthew, et al., 2024; Talmacs, 2020).

In conclusion, the success of Africa's creative entrepreneurs illustrates that with the right strategies—embracing digital transformation, forming strategic partnerships, maintaining authenticity, and securing financial sustainability—African creatives can build globally competitive brands and achieve long-term success in the creative and media industries (Russo, Spreafico & Precorvi, 2020).

### **Future Prospects and Opportunities**

Africa's creative and media industries are indeed on the cusp of a transformative era, largely propelled by emerging trends, technological advancements, and the increasing globalization of cultural content. The continent's youthful and dynamic population positions it to become a significant player in the global creative economy (Gudivada, et al., 2015, Maynard, Bontcheva & Augenstein, 2017). The rapid adoption of digital technologies, coupled with improved internet penetration and growing investments in creative entrepreneurship, is creating unprecedented opportunities for African creatives to thrive (Muchira, 2023; Mhlongo et al., 2024).

One of the most notable trends is the rise of digital content creation. Platforms such as YouTube, TikTok, Instagram, and Netflix have fundamentally changed how African creatives produce, distribute, and monetize their work (Dulam, Katari & Ankam, 2023, Zhou, et al., 2021). These platforms enable content creators to bypass traditional media gatekeepers, allowing them to reach global audiences directly (Kumar, 2024). This democratization of content distribution empowers African creatives to tell their own stories and control their narratives while generating revenue through digital advertising and sponsorships (Muchira, 2023; Mhlongo et al., 2024). The shift towards digital streaming has also fostered new business models in the music and film industries, enabling artists and filmmakers to distribute their work independently and earn royalties through digital platforms (Mhlongo et al., 2024). Additionally, the animation and gaming sectors present exciting opportunities for Africa's creative industries. African animators and game developers are gaining international recognition for their unique storytelling and cultural representation (Cambria & White, 2014, Mah, Skalna & Muzam, 2022). Studios like Triggerfish Animation in South Africa and Kugali Media in Nigeria are producing world-class animated content that competes globally. The gaming industry is also experiencing rapid growth, driven by an increasing number of mobile gamers and developers creating culturally relevant content. This trend not only taps into a lucrative market but also promotes African culture and heritage (Mhlongo et al., 2024).

The fashion industry is evolving with a focus on sustainable practices. African designers are increasingly using eco-friendly materials and traditional craftsmanship to create sustainable fashion brands (Bergner, 2015, Li, Thomas & Liu, 2021). The global demand for ethically sourced and environmentally friendly products positions African fashion brands to capitalize on this trend. The international interest in African aesthetics has opened doors for designers to showcase their work at global fashion weeks and collaborate with international brands (Al Hasan, et al., 2024; Matthew, et al., 2024).

Technology plays a crucial role in shaping the future of Africa's creative industries. Innovations such as artificial intelligence (AI), blockchain, and virtual reality (VR) are transforming content creation and audience engagement. AI tools help creatives analyze consumer trends and optimize marketing strategies, while blockchain technology enhances intellectual property protection and financial transactions within the creative sector. This technology allows for transparent royalty payments and reduces the risk of piracy, fostering a sustainable financial ecosystem for content creators (Matthew, et al., 2024; Wang, 2024).

Globalization is expanding Africa's creative influence, with international audiences increasingly embracing African music, film, literature, and fashion. Platforms like Netflix and Spotify are investing significantly in African content, recognizing the continent's potential as a cultural exporter. This shift indicates that African talent is no longer confined to local markets but is actively shaping global cultural trends (Udeh, et al., 2024).

Cross-border collaborations between African creatives and international industry leaders further enhance Africa's creative footprint. Partnerships between African film studios and Hollywood, co-productions between African and European animation studios, and joint ventures in music are facilitating knowledge exchange and skill development, contributing to the economic growth of the sector (Mhlongo et al., 2024).

To fully realize its potential as a global creative hub, Africa must create an enabling environment for creative entrepreneurship. This includes investing in infrastructure, protecting intellectual property, and fostering an entrepreneurial ecosystem that encourages innovation. Education and capacity building are also critical, with creative entrepreneurship programs and industry-specific training institutions equipping emerging creatives with the necessary skills (Adegoke, et al., 2022).

Financial sustainability is vital for the expansion of Africa's creative economy. Access to funding through venture capital, impact investment, and grants will enable entrepreneurs to

scale their businesses. Additionally, alternative funding models such as crowdfunding and brand sponsorships can provide diversified revenue streams (Mhlongo et al., 2024).

Strategic marketing and branding will further position Africa as a global creative powerhouse. By adopting international best practices in brand positioning and digital marketing, African creatives can enhance their global reach. Establishing creative agencies and digital distribution networks will strengthen Africa's influence in the international creative economy (Mhlongo et al., 2024; Udeh, et al., 2024).

In conclusion, the future of Africa's creative and media industries is promising, with numerous opportunities for growth and innovation. The convergence of technology, globalization, and a rising demand for authentic African content presents a unique opportunity for the continent to establish itself as a leader in the global creative economy (Alexopoulos, 2020, Khurana, Khurana, et al., 2023). By embracing digital transformation and fostering collaborations, Africa's creative entrepreneurs can build sustainable businesses that shape global cultural narratives (Kumar, 2024; Malodia, et al., 2024).

### **CONCLUSION AND RECOMMENDATIONS**

Africa's creative and media industries have demonstrated immense potential for economic growth, cultural influence, and global recognition. The sector spans film, music, fashion, digital content, advertising, and publishing, each offering unique opportunities for entrepreneurial success. However, despite its vibrant talent pool and increasing global demand for African content, significant challenges hinder the industry's growth. Limited access to funding, weak intellectual property protection, market fragmentation, inadequate infrastructure, and skills shortages continue to pose barriers to scalability and long-term sustainability. To overcome these challenges, creative entrepreneurs must adopt innovative strategies, leverage digital transformation, form strategic partnerships, advocate for supportive policies, invest in capacity building, and diversify revenue streams.

A key finding from the analysis of Africa's creative economy is that innovation in content creation and business models plays a fundamental role in driving success. Creatives who incorporate storytelling, cultural narratives, and emerging technologies such as artificial intelligence, blockchain, and virtual reality into their work can differentiate themselves in an increasingly competitive global market. Digital transformation has also reshaped how creatives distribute and monetize their work, with streaming platforms, social media, and e-commerce providing new pathways for audience engagement and revenue generation. Successful entrepreneurs in Africa's creative industries have leveraged these digital tools to expand their reach beyond national borders, emphasizing the importance of adapting to new technological trends.

Strategic partnerships and collaborations have also emerged as critical enablers of success. Many African creatives who have achieved international recognition have done so by partnering with global brands, investors, and distribution platforms. These collaborations have provided access to funding, mentorship, and global markets, allowing creative entrepreneurs to scale their businesses effectively. Furthermore, policy advocacy and institutional support remain essential in fostering an environment that enables creative businesses to thrive. Governments must strengthen intellectual property laws, introduce tax incentives, and provide funding mechanisms tailored to the unique needs of the creative sector.

For Africa's creative economy to reach its full potential, several practical recommendations must be implemented. Entrepreneurs should prioritize business acumen alongside creative talent by investing in financial literacy, digital marketing, and legal education. A strong understanding of business management will enable creatives to build sustainable enterprises, negotiate fair contracts, and protect their intellectual property rights. Additionally, creatives should explore multiple revenue streams, including licensing, merchandising, sponsorships, and brand collaborations, to achieve financial stability. The integration of blockchain

technology can further enhance transparency in royalty payments and copyright protection, ensuring fair compensation for content creators.

Policymakers have a critical role in creating a conducive environment for creative entrepreneurship. Governments should implement industry-specific funding programs, such as grants, low-interest loans, and venture capital initiatives, to support creative startups and SMEs. Strengthening intellectual property laws and improving enforcement mechanisms will protect creatives from piracy and copyright infringement, enabling them to fully benefit from their work. Additionally, investing in infrastructure, such as film studios, recording facilities, digital innovation hubs, and internet connectivity, will provide creatives with the necessary tools to compete on a global scale. Incorporating creative entrepreneurship courses into formal education systems will also equip the next generation of creatives with essential business and technical skills.

Investors must recognize the economic viability of Africa's creative industries and actively support the sector. Impact investment funds, venture capital firms, and corporate sponsorship programs should allocate resources to creative entrepreneurs, helping them scale their businesses. Collaborative investment models that connect private investors with public-sector initiatives can create sustainable funding ecosystems that drive industry growth. Encouraging co-productions, joint ventures, and international collaborations will further enhance Africa's creative presence on the global stage.

The sustainability of Africa's creative economy depends on the ability of industry stakeholders to foster innovation, invest in capacity building, and adapt to global market trends. As digital platforms continue to democratize access to global audiences, African creatives have an unprecedented opportunity to establish themselves as global cultural leaders. However, sustainable success will require continuous skill development, policy reforms, and financial support. A thriving creative economy will not only generate employment opportunities but also contribute to economic diversification and cultural preservation across the continent.

In conclusion, Africa's creative and media industries hold immense promise for driving economic transformation and cultural diplomacy on a global scale. By embracing digital innovation, forming strategic alliances, advocating for policy support, and ensuring financial sustainability, African creatives can build resilient businesses that contribute to the continent's long-term economic and cultural prosperity. The collaborative efforts of entrepreneurs, policymakers, investors, and educational institutions will be essential in shaping a dynamic and globally competitive creative ecosystem. With the right strategies and investments, Africa can solidify its position as a leading force in the global creative economy, offering unique and valuable contributions to the world.

## Reference

- Adegoke, S. A., Oladimeji, O. I., Akinlosotu, M. A., Akinwumi, A. I., & Matthew, K. A. (2022). HemoTypeSC point-of-care testing shows high sensitivity with alkaline cellulose acetate hemoglobin electrophoresis for screening hemoglobin SS and SC genotypes. *Hematology, Transfusion and Cell Therapy*, 44(3), 341-345.
- Adejunmobi, M. (2015). Neoliberal rationalities in old and new nollywood. *African Studies Review*, 58(3), 31-53. <https://doi.org/10.1017/asr.2015.73>
- Adeleye, R., Awonuga, K., Asuzu, O., Ndubuisi, N., & Tubokirifuruar, T. (2024). Digital marketing analytics: a review of strategies in the age of big data and AI. *World Journal of Advanced Research and Reviews*, 21(2), 073-084. <https://doi.org/10.30574/wjarr.2024.21.2.0395>

- Ahlawat, P., Borgman, J., Eden, S., Huels, S., Iandiorio, J., Kumar, A., & Zakahi, P. (2023). A new architecture to manage data costs and complexity. *Boston Consulting Group (BCG)*, 1-12.
- Al Hasan, S. M., Matthew, K. A., & Toriola, A. T. (2024). Education and mammographic breast density. *Breast Cancer Research and Treatment*, 1-8.
- Al-Atroshi, C., & Zeebaree, S. R. (2024). Distributed Architectures for Big Data Analytics in Cloud Computing: A Review of Data-Intensive Computing Paradigm. *Indonesian Journal of Computer Science*, 13(2).
- Alavi, R., Islam, S., & Mouratidis, H. (2016). An information security risk-driven investment model for analysing human factors. *Information & Computer Security*, 24(2), 205-227.
- Alexopoulos, P. (2020). *Semantic modeling for data*. O'Reilly Media.
- Althani, B. (2023). Technical Challenges in Migrating Legacy Software to the Cloud for Higher Education Institutions. Available at SSRN 4783029.
- Ashagrie, A. (2016). Ethiopian cinema: the socio-economic and political impacts of imperial era on the development of screen media. *Journal of Cultural and Religious Studies*, 4(12). <https://doi.org/10.17265/2328-2177/2016.12.001>
- Ashta, A., & Herrmann, H. (2021). Artificial intelligence and fintech: An overview of opportunities and risks for banking, investments, and microfinance. *Strategic Change*, 30(3), 211-222.
- Bakari, I. (2018). African film in the 21st century: some notes to a provocation. *Communication Cultures in Africa*, 1(1). <https://doi.org/10.21039/cca.8>
- Bani-Hani, I., Tona, O., & Carlsson, S. (2020). Patterns of resource integration in the self-service approach to business analytics.
- Bayerstadler, A., Becquin, G., Binder, J., Botter, T., Ehm, H., Ehmer, T., ... & Winter, F. (2021). Industry quantum computing applications. *EPJ Quantum Technology*, 8(1), 25.
- Bergner, M. (2015). *Integrating natural language processing with semantic-based modeling* (Doctoral dissertation, Master's thesis, University of Vienna).
- Bi, K., Huang, P., & Ye, H. (2015). Risk identification, evaluation and response of low-carbon technological innovation under the global value chain: A case of the Chinese manufacturing industry. *Technological Forecasting and Social Change*, 100, 238-248.
- Boričić, K., Simić, S., & Erić, J. (2015). Demographic and socio-economic factors associated with multiple health risk behaviours among adolescents in Serbia: a cross sectional study. *BMC Public Health*, 15(1). <https://doi.org/10.1186/s12889-015-1509-8>
- Brixiová, Z. (2010). Unlocking productive entrepreneurship in Africa's least developed countries. *African Development Review*, 22(3), 440-451. <https://doi.org/10.1111/j.1467-8268.2010.00255.x>
- Cambria, E., & White, B. (2014). Jumping NLP curves: A review of natural language processing research. *IEEE Computational Intelligence Magazine*, 9(2), 48-57.
- Cao, Z., & Belo, R. (2024). Effects of explicit sponsorship disclosure on user engagement in social media influencer marketing. *MIS Quarterly*, 48(1), 375-392. <https://doi.org/10.25300/misq/2023/17944>
- Chaudhuri, A., Boer, H., & Taran, Y. (2018). Supply chain integration, risk management and manufacturing flexibility. *International Journal of Operations & Production Management*, 38(3), 690-712.
- Chen, C. P., & Zhang, C. Y. (2014). Data-intensive applications, challenges, techniques and technologies: A survey on Big Data. *Information sciences*, 275, 314-347.

- Chen, M., Chang, Y., & Pan, J. (2018). Typology of creative entrepreneurs and entrepreneurial success. *Journal of Enterprising Communities People and Places in the Global Economy*, 12(5), 632-656. <https://doi.org/10.1108/jec-07-2017-0041>
- Chika, C. (2019). African philosophy in the age of neoliberal capitalism. *History Compass*, 17(3). <https://doi.org/10.1111/hic3.12524>
- Collins, A., & Snowball, J. (2014). Transformation, job creation and subsidies to creative industries: the case of South Africa's film and television sector. *International Journal of Cultural Policy*, 1-19. <https://doi.org/10.1080/10286632.2013.874418>
- Comunian, R., Faggian, A., & Jewell, S. (2015). Digital technology and creative arts career patterns in the UK creative economy. *Journal of Education and Work*, 28(4), 346-368. <https://doi.org/10.1080/13639080.2014.997683>
- Comunian, R., Hracs, B., & England, L. (2020). Higher education and policy for creative economies in Africa.. <https://doi.org/10.4324/9781003127802>
- Diakopoulos, N. (2019). *Automating the news: How algorithms are rewriting the media*. Harvard University Press.
- Dima, V. (2018). Waiting for (african) cinema: jean-pierre bekolo's quest. *African Studies Review*, 62(1), 49-66. <https://doi.org/10.1017/asr.2017.153>
- Dimitriou, D., & Karagkouni, A. (2022). Assortment of airports' sustainability strategy: a comprehensiveness analysis framework. *Sustainability*, 14(7), 4217.
- Doyle, G. (2015). Creative economy and policy. *European Journal of Communication*, 31(1), 33-45. <https://doi.org/10.1177/0267323115614469>
- Drummond, F., & Snowball, J. (2019). Cultural clusters as a local economic development strategy in rural small-town areas: sarah baartman district in South Africa. *Bulletin of Geography Socio-Economic Series*, 43(43), 107-119. <https://doi.org/10.2478/bog-2019-0007>
- Dulam, N., Katari, A., & Ankam, M. (2023). Foundation models: the new ai paradigm for big data analytics. *Journal of AI-Assisted Scientific Discovery*, 3(2), 639-664.
- Eisape, D. A. (2022). Transforming pipelines into digital platforms: An illustrative case study transforming a traditional pipeline business model in the standardization industry into a digital platform. *Journal of Open Innovation: Technology, Market, and Complexity*, 8(4), 183.
- Ekwok, L. (2017). Women as tireless goddesses, super-humans and geniuses in the african alternative cinema. *International Journal of Information and Communication Sciences*, 2(5), 68. <https://doi.org/10.11648/j.ijics.20170205.13>
- Elmore, K., & Oyserman, D. (2012). If 'we' can succeed, 'i' can too: identity-based motivation and gender in the classroom. *Contemporary Educational Psychology*, 37(3), 176-185. <https://doi.org/10.1016/j.cedpsych.2011.05.003>
- Elsafoury, F., Katsigiannis, S., Pervez, Z., & Ramzan, N. (2021). When the timeline meets the pipeline: A survey on automated cyberbullying detection. *IEEE Access*, 9, 103541-103563.
- Endong, F. (2022). A 'nigerianised' film industry? a critical examination of nollywood's perceived cultural imperialism on collywood. *Journal of Globalization Studies*, 13(2). <https://doi.org/10.30884/jogs/2022.02.06>
- Fan, C., Wu, F., & Mostafavi, A. (2020). A hybrid machine learning pipeline for automated mapping of events and locations from social media in disasters. *IEEE Access*, 8, 10478-10490.
- Fisher, A. (2018). African cinema on demand? the politics of online distribution and the case of the african film library. *Journal of African Media Studies*, 10(3), 239-250. [https://doi.org/10.1386/jams.10.3.239\\_1](https://doi.org/10.1386/jams.10.3.239_1)

- Gade, K. R. (2020). Data mesh architecture: a scalable and resilient approach to data management. *Innovative Computer Sciences Journal*, 6(1).
- Gade, K. R. (2022). Data Analytics: Data Fabric Architecture and Its Benefits for Data Management. *MZ Computing Journal*, 3(2).
- Gade, P. K., Sridharlakshmi, N. R. B., Allam, A. R., Thompson, C. R., & Venkata, S. S. M. G. N. (2022). Blockchain's Influence on Asset Management and Investment Strategies. *Global Disclosure of Economics and Business*, 11(2), 115-128.
- Galdón-Salvador, J., Gil-Pechuán, I., AlFraihat, S., & Tarabieh, S. (2024). Effect of social media influencers on consumer brand engagement and its implications on business decision making. *El Profesional De La Información*, 33(2). <https://doi.org/10.3145/epi.2024.0210>
- Goumopoulos, C. (2024). Smart City Middleware: A Survey and a Conceptual Framework. *IEEE Access*.
- Govindarajan, N., Ferrer, B. R., Xu, X., Nieto, A., & Lastra, J. L. M. (2016, July). An approach for integrating legacy systems in the manufacturing industry. In *2016 IEEE 14th International Conference on Industrial Informatics (INDIN)* (pp. 683-688). IEEE.
- Gudivada, V. N., Rao, D., & Raghavan, V. V. (2015). Big data driven natural language processing research and applications. In *Handbook of statistics* (Vol. 33, pp. 203-238). Elsevier.
- Gunawan, A. (2024). The impact of entrepreneurial characteristics and competencies on business performance in the creative industry in Indonesia. *Asia Pacific Journal of Innovation and Entrepreneurship*, 18(3), 300-317. <https://doi.org/10.1108/apjie-09-2023-0172>
- Hani, I. B. (2020). Self-Service Business Analytics and the Path to Insights: Integrating Resources for Generating Insights.
- Harrow, K. (2011). Toward a new paradigm of African cinema. *Critical Interventions*, 5(1), 218-236. <https://doi.org/10.1080/19301944.2011.10781411>
- Harrow, K. (2015). Introduction. *African Studies Review*, 58(3), 5-11. <https://doi.org/10.1017/asr.2015.81>
- Harrow, K. (2015). Manthia diawara's waves and the problem of the "authentic". *African Studies Review*, 58(3), 13-30. <https://doi.org/10.1017/asr.2015.74>
- Hayretci, H. E., & Aydemir, F. B. (2021, June). A multi case study on legacy system migration in the banking industry. In *International Conference on Advanced Information Systems Engineering* (pp. 536-550). Cham: Springer International Publishing.
- Jafarov, N. (2024). Analyzing the relationship between industrial policy and entrepreneurial ecosystem. *People International Journal of Social Sciences*, 10(1), 122-134. <https://doi.org/10.20319/pijss.2024.101.122134>
- Jaganathan, A., Malik, S., & Givanni, J. (2020). June givanni's pan-african cinema archive: a diasporic feminist dwelling space. *Feminist Review*, 125(1), 94-109. <https://doi.org/10.1177/0141778920913499>
- Javaid, M. I., & Iqbal, M. M. W. (2017, April). A comprehensive people, process and technology (PPT) application model for Information Systems (IS) risk management in small/medium enterprises (SME). In *2017 International Conference on Communication Technologies (ComTech)* (pp. 78-90). IEEE.
- Ji, Z. (2024). Analysis of bilibili company's business strategy. *TSSEHR*, 11, 426-433. <https://doi.org/10.62051/sw0wat87>

- Khurana, D., Koli, A., Khatter, K., & Singh, S. (2023). Natural language processing: state of the art, current trends and challenges. *Multimedia Tools and Applications*, 82(3), 3713-3744.
- Kibuchi, W., Ogungbe, F., & Madyibi, V. (2023). Brokering collaborations between academia and the creative economies in Africa through creative imagination workshops. *Industry and Higher Education*, 38(1), 64-71. <https://doi.org/10.1177/09504222231222259>
- Kouletakis, J., Lawal-Arowolo, A., & Itanyi, N. (2023). Copyright law protection of films in nigeria (nollywood) and south africa (sollywood): pre and post-covid-19 pandemic. *The Journal of World Intellectual Property*, 26(3), 436-457. <https://doi.org/10.1111/jwip.12281>
- Kumar, M. (2024). Overview of virtual reality, applications and impact on various industries. *International Journal of Scientific Research in Engineering and Management*, 08(04), 1-5. <https://doi.org/10.55041/ijsrem30657>
- Levin, A. R., Méndez Leal, A. S., Gabard-Durnam, L. J., & O'Leary, H. M. (2018). BEAPP: the batch electroencephalography automated processing platform. *Frontiers in Neuroscience*, 12, 513.
- Li, Y., Thomas, M. A., & Liu, D. (2021). From semantics to pragmatics: where IS can lead in Natural Language Processing (NLP) research. *European Journal of Information Systems*, 30(5), 569-590.
- Luiz, J. (2010). Infrastructure investment and its performance in Africa over the course of the twentieth century. *International Journal of Social Economics*, 37(7), 512-536. <https://doi.org/10.1108/03068291011055450>
- Mah, P. M., Skalna, I., & Muzam, J. (2022). Natural language processing and artificial intelligence for enterprise management in the era of industry 4.0. *Applied Sciences*, 12(18), 9207.
- Malodia, S., Filieri, R., Otterbring, T., & Dhir, A. (2024). Unlocking social media success: how prosumers drive brand engagement through authentic conversations with consumers. *British Journal of Management*, 35(4), 2197-2212. <https://doi.org/10.1111/1467-8551.12823>
- Mateus, A., Allen-Ile, C., & Iwu, C. (2014). Skills shortage in south africa: interrogating the repertoire of discussions. *Mediterranean Journal of Social Sciences*. <https://doi.org/10.5901/mjss.2014.v5n6p63>
- Matthew, K. A., Getz, K. R., Jeon, M. S., Luo, C., Luo, J., & Toriola, A. T. (2024). Associations of Vitamins and Related Cofactor Metabolites with Mammographic Breast Density in Premenopausal Women. *The Journal of Nutrition*, 154(2), 424-434.
- Matthew, K. A., Nwaogelenya, F., & Opia, M. (2024). Conceptual review on the importance of data visualization tools for effective research communication. *International Journal Of Engineering Research and Development*, 20(11), 1259-1268. <https://ijerd.com/paper/vol20-issue11/201112591268.pdf>
- Matthew, K. A., Nwaogelenya, F., & Opia, M. (2025). Culturally sensitive interventions for mental health in vulnerable populations: Bridging gaps in care. *International Journal of Research Publication and Reviews*, 6(1), 2984-2997.
- Matthew, K. A., Nwaogelenya, F., & Opia, M. (2025). Empowering unrepresented populations through inclusive policy frameworks in global health initiatives. *International Research Journal of Modernization in Engineering Technology and Science*, 7(01).
- Matthew, K. A., Vanapali, G. K., Getz, K. R., Jeon, M. S., Luo, C., Guo, X., ... & Toriola, A. T. (2024). Steroid hormone metabolites and mammographic breast density in premenopausal women. *Cancer Research*, 84(6\_Supplement), 4431-4431.

- Mayasari, N., Suhara, A., Santoso, E., Maqfirah, P., & Yuliasuti, H. (2024). The role of social entrepreneurs in fostering creative economy: a comprehensive bibliometric analysis. *WSSHS*, 2(07), 1099-1115. <https://doi.org/10.58812/wsshs.v2i07.1134>
- Maynard, D., Bontcheva, K., & Augenstein, I. (2017). *Natural language processing for the semantic web*. San Rafael: Morgan & Claypool.
- Mazayo, K., Agustina, S., & Asri, R. (2023). Application of digital technology risk management models in banking institutions reflecting the digital transformation of Indonesian banking blueprint. *International Journal of Cyber and IT Service Management*, 3(2), 130-143.
- McKendry, D. A., Whitfield, R. I., & Duffy, A. H. (2022). Product lifecycle management implementation for high value engineering to order programmes: an informational perspective. *Journal of Industrial Information Integration*, 26, 100264.
- Medina, J. J., Maley, J. M., Sannapareddy, S., Medina, N. N., Gilman, C. M., & McCormack, J. E. (2020). A rapid and cost-effective pipeline for digitization of museum specimens with 3D photogrammetry. *Plos One*, 15(8), e0236417.
- Mhlongo, N., Daraojimba, D., Olubusola, O., Ajayi-Nifise, A., & Falaiye, T. (2024). Reviewing the impact of digital platforms on entrepreneurship in Africa. *International Journal of Science and Research Archive*, 11(1), 1364-1375. <https://doi.org/10.30574/ijrsra.2024.11.1.0228>
- Michalczyk, S., Nadj, M., Azarfar, D., Maedche, A., & Gröger, C. (2020). A state-of-the-art overview and future research avenues of self-service business intelligence and analytics.
- Mishra, R., Kaur, I., Sahu, S., Saxena, S., Malsa, N., & Narwaria, M. (2023). Establishing three layer architecture to improve interoperability in Medicare using smart and strategic API led integration. *SoftwareX*, 22, 101376.
- Mishra, S. (2020). Moving data warehousing and analytics to the cloud to improve scalability, performance and cost-efficiency. *Distributed Learning and Broad Applications in Scientific Research*, 6.
- Mishra, S., & Konidala, S. (2024). A polyglot data integration framework for seamless integration of heterogenous data sources and formats. *Journal of AI-Assisted Scientific Discovery*, 4(2), 209-232.
- Muchira, J. (2023). Digital media and creative economy potential on youth employment in kenya: a grounded theory perspective. *Information and Learning Sciences*, 124(5/6), 168-193. <https://doi.org/10.1108/ils-03-2022-0043>
- Musara, M., & Nieuwenhuizen, C. (2020). Informal sector entrepreneurship, individual entrepreneurial orientation and the emergence of entrepreneurial leadership. *Africa Journal of Management*, 6(3), 194-213. <https://doi.org/10.1080/23322373.2020.1777817>
- Nair, K., & Gupta, R. (2021). Application of AI technology in modern digital marketing environment. *World Journal of Entrepreneurship, Management and Sustainable Development*, 17(3), 318-328.
- Nnagha, E. M., Ademola Matthew, K., Izevbizua, E. A., Uwishema, O., Nazir, A., & Wellington, J. (2023). Tackling sickle cell crisis in Nigeria: the need for newer therapeutic solutions in sickle cell crisis management—short communication. *Annals of Medicine and Surgery*, 85(5), 2282-2286.
- Nookala, G. (2022). Metadata-Driven Data Models for Self-Service BI Platforms. *Journal of Big Data and Smart Systems*, 3(1).
- Opara, R. (2024). Gender wealth gap in the USA'S Afrobeats scene. *Journal of Popular Music Studies*, 36(3), 111-131. <https://doi.org/10.1525/jpms.2024.36.3.111>

- Osabohien, R., Worgwu, H., & Al-Faryan, M. (2024). Mentorship and innovation as drivers of entrepreneurship performance in Africa's largest economy. *Social Enterprise Journal*, 20(1), 76-90. <https://doi.org/10.1108/sej-02-2023-0019>
- Ou-Yang, C., & Chen, W. L. (2017). Applying a risk assessment approach for cost analysis and decision-making: a case study for a basic design engineering project. *Journal of the Chinese Institute of Engineers*, 40(5), 378-390.
- Parekh, N. (2024). Creative industries and economic value: a review of innovation, impact, and policy support. *Iosr Journal of Business and Management*, 26(11), 39-49. <https://doi.org/10.9790/487x-2611013949>
- Parkman, I. (2012). Creative industries: aligning entrepreneurial orientation and innovation capacity. *Journal of Research in Marketing and Entrepreneurship*, 14(1), 95-114. <https://doi.org/10.1108/14715201211246823>
- Peša, I., Ndaba, T., Shaba, J., & Jack, J. (2024). Pluralizing archives for histories of extraction in Africa. *Africa Bibliography Research and Documentation*, 3, 14-33. <https://doi.org/10.1017/abd.2024.7>
- Raj, P., Raman, A., Nagaraj, D., & Duggirala, S. (2015). High-performance big-data analytics. *Computing Systems and Approaches (Springer, 2015)*, 1.
- Raj, P., Vanga, S., & Chaudhary, A. (2022). *Cloud-Native Computing: How to Design, Develop, and Secure Microservices and Event-Driven Applications*. John Wiley & Sons.
- Rangaswamy, A., Moch, N., Felten, C., Van Bruggen, G., Wieringa, J. E., & Wirtz, J. (2020). The role of marketing in digital business platforms. *Journal of Interactive Marketing*, 51(1), 72-90.
- Royston, R. (2021). Podcasts and new orality in the african mediascape. *New Media & Society*, 25(9), 2455-2474. <https://doi.org/10.1177/14614448211021032>
- Russo, D., Spreafico, M., & Precorvi, A. (2020). Discovering new business opportunities with dependent semantic parsers. *Computers in Industry*, 123, 103330.
- Salamkar, M. A. (2019). Next-Generation Data Warehousing: Innovations in cloud-native data warehouses and the rise of serverless architectures. *Distributed Learning and Broad Applications in Scientific Research*, 5.
- Sandberg, J., Holmström, J., & Lyytinen, K. (2020). Digitization and phase transitions in platform organizing logics: Evidence from the process automation industry. *Management Information Systems Quarterly*, 44(1), 129-153.
- Sarkar, A., Islam, S. M., & Bari, M. S. (2024). Transforming user stories into java scripts: advancing qa automation in the US market with natural language processing. *Journal of Artificial Intelligence General science (JAIGS)*, 7(01), 9-37.
- Scott, A. O., Amajuoyi, P., & Adeusi, K. B. (2024). Advanced risk management solutions for mitigating credit risk in financial operations. *Magna Scientia Advanced Research and Reviews*, 11(1), 212-223.
- Sendra, E. (2018). Displacement and the quest for identity in alain gomis's cinema. *Black Camera*, 9(2), 360. <https://doi.org/10.2979/blackcamera.9.2.23>
- Shishko, B. (2022). Storytelling in the digital era: perspectives on age and gender. *Trames Journal of the Humanities and Social Sciences*, 26(4), 397. <https://doi.org/10.3176/tr.2022.4.03>
- Sivagnana Ganesan, A. (2019). *Framework for handling evolution of legacy systems* (Doctoral dissertation, Department of Banking Technology, Pondicherry University).
- Snowball, J., Collins, A., & Tarentaal, D. (2017). Transformation and job creation in the cultural and creative industries in South Africa. *Cultural Trends*, 26(4), 295-309. <https://doi.org/10.1080/09548963.2017.1380706>

- Snowball, J., Tarentaal, D., & Sapsed, J. (2021). Innovation and diversity in the digital cultural and creative industries. *Journal of Cultural Economics*, 45(4), 705-733. <https://doi.org/10.1007/s10824-021-09420-9>
- Stodder, D. (2015). Visual analytics for making smarter decisions faster. *Best Practices Report, TDWI Research*.
- Talmacs, N. (2020). Africa and Africans in wolf warrior 2: narratives of trust, patriotism and rationalized racism among Chinese university students. *Journal of Asian and African Studies*, 55(8), 1230-1245. <https://doi.org/10.1177/0021909620920323>
- Theodorou, V. (2017). Automating user-centered design of data-intensive processes.
- Trusheim, M. R., Shrier, A. A., Antonijevic, Z., Beckman, R. A., Campbell, R. K., Chen, C., ... & Esserman, L. J. (2016). PIPELINES: creating comparable clinical knowledge efficiently by linking trial platforms. *Clinical Pharmacology & Therapeutics*, 100(6), 713-729.
- Tunio, M. N., Jariko, M. A., Børsen, T., Shaikh, S., Mushtaque, T., & Brahmi, M. (2021). How entrepreneurship sustains barriers in the entrepreneurial process—A lesson from a developing nation. *Sustainability*, 13(20), 11419.
- Udeh, C., Orieno, O., Daraojimba, O., Ndubuisi, N., & Oriekhoe, O. (2024). Big data analytics: a review of its transformative role in modern business intelligence. *Computer Science & It Research Journal*, 5(1), 219-236. <https://doi.org/10.51594/csitrj.v5i1.718>
- Vemulapalli, G. (2023). Optimizing Analytics: Integrating Data Warehouses and Lakes for Accelerated Workflows. *International Scientific Journal for Research*, 5(5), 1-27.
- Venkatesan, D., & Sridhar, S. (2017). A novel programming framework for architecting next generation enterprise scale information systems. *Information Systems and e-Business Management*, 15, 489-534.
- Wagdi, O., & Hasaneen, A. (2019). Obstacles and success factors for entrepreneurship: a comparative analysis between Egypt and Nigeria. *Entrepreneurship and Sustainability*.
- Wang, J. (2024). Tiktok under marketing saturation: comprehensive analysis of user-generated content (ugc) marketing. *Advances in Economics Management and Political Sciences*, 85(1), 85-91. <https://doi.org/10.54254/2754-1169/85/20240848>
- Willaert, T., Van Eecke, P., Beuls, K., & Steels, L. (2020). Building social media observatories for monitoring online opinion dynamics. *Social Media+ Society*, 6(2), 2056305119898778.
- Zhou, R., Awasthi, A., & Stal-Le Cardinal, J. (2021). The main trends for multi-tier supply chain in Industry 4.0 based on Natural Language Processing. *Computers in Industry*, 125, 10