Journal of Digital Law and Policy
Volume 4 Number 3, May 2025
e-ISSN 2808-3458 p-ISSN 2808-3652
https://ejournal.sidyanusa.org/index.php/jdlp

Harmonizing Local Culture and Digitalization: The Role of Pancasila in Preserving Local Wisdom in the Digital Era

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Received on	*Revised on*	*Accepted on*
10 03 2025	*03 04 2025*	*30 04 2025*

Abstract

This study explores the role of Pancasila as a fundamental philosophical framework in preserving local wisdom amidst Indonesia's rapid digital transformation. The advancement of digital technology provides opportunities for cultural preservation but also introduces significant challenges, including cultural homogenization, digital divides, and the commodification of local traditions. Employing a qualitative approach through literature review, this study synthesizes previous findings and proposes a *Pancasila-Based Framework for Digital Cultural Preservation*. The framework integrates ethical values *Gotong Royong* (mutual cooperation), *Musyawarah* (deliberation and consensus), and *Keadilan Sosial* (social justice), with technological implementation strategies to produce sustainable cultural outcomes. This study highlights the strategic implications for policymakers, technology developers, educational institutions, and communities in fostering inclusive, collaborative, and ethical digital cultural preservation efforts. The findings reinforce that harmonizing technology with local wisdom requires multi-sector collaboration and the consistent embodiment of Pancasila values across digital initiatives.

Keywords: *Pancasila; Local Wisdom; Digital Culture; Cultural Sustainability; Technology Integration*

INTRODUCTION

Indonesia, renowned for its rich tapestry of cultures, languages, and traditions, stands at a crossroads in the digital era. The rapid advancement of digital technologies has transformed the way societies interact, communicate, and preserve their cultural heritage. While digitalization offers unprecedented opportunities for

cultural dissemination and preservation, it also poses significant challenges to the integrity and sustainability of local cultures.[1]

The proliferation of global digital content has led to increased exposure to foreign cultures, often overshadowing indigenous traditions. This phenomenon, known as cultural homogenization, threatens the diversity that characterizes Indonesia's cultural landscape.[2] For instance, traditional performances such as *wayang kulit* and *gamelan* music have seen a decline in local audiences, as younger generations gravitate towards globally popular entertainment forms .

Conversely, digital platforms have also been harnessed to revitalize and promote local cultures. Communities have utilized social media, virtual reality, and digital archives to document and share their cultural practices with broader audiences. The Museum Mpu Tantular in East Java, for example, employs participatory media to document traditional performances, creating digital exhibits that educate and engage the public .

In navigating these dualities, the foundational values of Pancasila the philosophical basis of the Indonesian state offer a guiding framework. Pancasila's principles, including mutual cooperation (*gotong royong*), deliberation (*musyawarah*), and social justice, provide ethical guidance in integrating technology with cultural preservation. By embedding these values into digital initiatives, Indonesia can foster a more inclusive and culturally sensitive approach to modernization.[3]

The challenge lies in balancing the benefits of digitalization with the imperative to maintain cultural integrity. This necessitates a strategic approach that leverages technology to support, rather than supplant, local cultures. Educational programs, policy frameworks, and community engagement are critical components in this endeavor. For instance, integrating cultural education into digital literacy programs can empower communities to use technology in ways that reinforce their cultural identities . This study seeks to explore the role of Pancasila in guiding the preservation of local wisdom amidst the digital transformation. It aims to address the following research question: *How can the values of Pancasila be effectively integrated into digital strategies to preserve Indonesia's local cultures in the digital era?*

LITERATURE REVIEW

The intersection of technology, cultural preservation, and Pancasila values has been explored in various scholarly works, highlighting the relevance of ideological foundations in addressing digital challenges. Several

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[1] Halida Zia, Nirmala Sari, and Ade Vicky Erlita, "PRANATA SOSIAL, BUDAYA HUKUM DALAM PERSPEKTIF SOSIOLOGI HUKUM," *DATIN LAW JURNAL* 1, no. 2 (December 2020), https://doi.org/10.36355/dlj.v1i2.451.

[2] Romi Saputra, "Governance Frameworks and Cultural Preservation in Indonesia: Balancing Policy and Heritage," *Journal of Ethnic and Cultural Studies* 11, no. 3 (July 2024): 25–50, https://doi.org/10.29333/ejecs/2145.

[3] Nurbani Yusuf, Arif Prasetyo Wibowo, and Budiono Budiono, "Digital Citizenship Education: Pancasila As A Source of Digital Ethics in Indonesia," *JED (Jurnal Etika Demokrasi)* 9, no. 1 (February 2024): 70–83, https://doi.org/10.26618/jed.v9i1.11721.

prior studies have examined how Pancasila can serve as an ethical compass amidst socio-cultural transformation driven by digitalization.

Table 1: Summary of Related Studies on Pancasila Values and Digital Cultural Preservation
[Source: summerize by authors]

Researcher	Year	Focus of Study	Key Findings	Relevance to Current Study
Nurwahidin et al.	2024	Pancasila and Technological Transformation	Pancasila provides ideological stability and a moral framework to minimize negative globalization impacts.	Highlights the need for ethical guidelines in digital transformation strategies.
Revianur	2020	Cultural Heritage Digitization through Digital Platform	Developed www.cagarbudayaku.id to provide public access to cultural information and promote heritage awareness.	Demonstrates practical application of digital technology for preserving local culture.
Buka et al.[4]	2022	Implementation of Pancasila in Local Cultural Practices	Pancasila values are preserved and adapted within the contemporary social interactions of Sumba Barat.	Strengthens the argument for the coexistence of local wisdom and national ideology in the digital era.
Rahmatika	2023	ICT in Enhancing Cultural Awareness and Preservation	ICT promotes cultural education, digital archiving, and community-based preservation initiatives.	Emphasizes the importance of digital literacy for effective technology use in culture preservation.
Krisnanik et al.[5]	2023	ICT for National Identity and Cultural Resilience	ICT facilitates intergenerational cultural knowledge transfer and strengthens national identity.	Highlights technology as a medium for cultural resilience through inclusive and participatory frameworks.

The studies summarized in Table 1 provide a comprehensive overview of previous research that explores the intersection of Pancasila values, technological innovation, and cultural preservation in Indonesia. These studies emphasize various strategic approaches, ranging from the ideological significance of Pancasila in guiding social transformation, to the practical application of technology in safeguarding local heritage through digital platforms. Additionally, the research highlights the importance of community participation, digital literacy, and inclusive policy-making as critical components in ensuring the sustainability of local wisdom in the digital era.

Collectively, the findings from these studies demonstrate the urgency of developing an integrated framework that systematically applies Pancasila values to address the challenges and opportunities presented by digitalization. While previous research has laid the groundwork for understanding the role of technology in cultural preservation, this study seeks to contribute a holistic model that not only guides digital cultural

[4] Veronika Buka et al., "Implementasi Nilai-Nilai Pancasila Dalam Budaya Mana'o Di Desa Manu Kuku Kabupaten Sumba Barat," *Jurnal Ilmiah Ilmu Sosial* 8, no. 1 (June 2022): 109–17, https://doi.org/10.23887/jiis.v8i1.40757.

[5] Ikcha Maulidya, "Maintaining the Demographic Bonus for Increasing Cultural Resilience in Indonesia," *Jurnal Lemhannas RI* 12, no. 4 (2025), https://doi.org/10.55960/jlri.v12i4.952.

preservation efforts but also ensures the ethical embodiment of Indonesia's national ideology in future digital initiatives.

METHODS

This study adopts a qualitative research approach utilizing literature review methods to explore the role of Pancasila values in preserving local wisdom within the context of digitalization. Data collection was conducted through the identification and analysis of relevant academic sources, including journal articles, conference proceedings, and government reports published between 2020 and 2024, which discuss the intersection of Pancasila, cultural preservation, and technology adoption in Indonesia. Thematic analysis was applied to categorize core themes such as socio-cultural transformation, digital preservation practices, and the ethical implications of technology. This method enabled the researchers to synthesize previous findings, identify research gaps, and construct a conceptual framework that integrates Pancasila values as guiding principles for sustainable digital cultural preservation strategies[6].

FINDINGS AND DISCUSSION

Specification Challenges of Local Culture in the Digital Era

The digital era has introduced profound transformations in the way societies interact, communicate, and preserve their cultural heritage. While digital technologies offer unprecedented opportunities for cultural dissemination and preservation, they also pose significant challenges to the integrity and sustainability of local cultures. In Indonesia, a nation rich in cultural diversity, these challenges are particularly pronounced. One of the primary challenges is the **homogenization of culture**. The proliferation of global digital content has led to increased exposure to foreign cultures, often overshadowing indigenous traditions. Platforms like YouTube, Instagram, and TikTok have become dominant sources of entertainment, influencing the preferences of younger generations. This trend threatens the survival of traditional performances such as *wayang kulit* and *gamelan* music, which struggle to compete with the allure of globalized content [7].

Another significant challenge is the **digital divide** between urban and rural areas. While urban communities often have access to high-speed internet and digital literacy programs, rural areas lag behind due to inadequate

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[6] Saptaning Ruju Paminto Rusdin Tahir, I Gde Pantja Astawa, Agus Widjajanto, Mompang L Panggabean, Moh Mujibur Rohman, Ni Putu Paramita Dewi, Nandang Alamsah Deliarnoor, Muhamad Abas, Rizqa Febry Ayu, Ni Putu Suci Meinarni, Fatimah Hs, Ni Wayan Eka Sumartini, Dewi Kania Sugiharti, *Metodologi Penelitian Bidang Hukum: Suatu Pendekatan Teori Dan Praktek* (Sonpedia, 2023).

[7] I Putu Hendika; Permana and Ni Putu Suci. Meinarni, "Ratio Analysis on Tiktok (Social Media) for Qualitative Research Using Explorative Methods," *Jurnal Ekonomi & Bisnis JAGADITHA* 8, no. 1 (2021): 30–38, https://doi.org/10.22225/jj.8.1.2944.30-38; Curiosity, "Curiosity Review-Tiktok Edition," 2020, accessed December 12, 2021, https://curiositymg.com/insights/curiosity-reviews-tiktok-edition/; Roafa Salsabila and Minsih, *The Effect of the TikTok Application on the Bullying Behavior of Students in Elementary Schools* (2023), 1916–25, https://doi.org/10.2991/978-2-38476-086-2_153.

infrastructure and limited educational resources. This disparity hampers the ability of rural communities to engage in digital cultural preservation initiatives, leading to unequal representation of local cultures in the digital space. The **erosion of linguistic diversity** is also a pressing concern. Indonesia is home to over 700 languages, many of which are endangered. The dominance of Bahasa Indonesia in digital platforms, coupled with the lack of digital tools for local languages, accelerates the decline of linguistic diversity. Efforts to digitize and promote local languages are often limited by technical challenges and insufficient funding .

Furthermore, the **commodification of culture** in digital platforms can lead to the loss of cultural authenticity. When cultural expressions are adapted to fit the aesthetics and algorithms of digital media, they risk being stripped of their original context and meaning. This phenomenon not only misrepresents the culture but also diminishes its value and significance to the originating community. The following table summarizes key studies that highlight these challenges:

Table 2: Summary of Key Studies Challenges
[Source: summerize by authors]

Researcher	Year	Focus	Key Findings
Herlina et al.[8]	2024	Cultural Identity in Digital Broadcasting	Digital platforms contribute to cultural homogenization and marginalization of local traditions.
Akbar & Wijaya[9]	2024	Digital Literacy in Rural	Indonesia Rural areas exhibit lower digital skills hindering participation in digital cultural preservation
Lewis	2009	Language Revitalization	Emphasizes the need for digital tools to support endangered languages in Indonesia.
Luqmi et al. [10]	2025	Integration of Local Wisdom and Technology	Highlights the risk of cultural commodification in digital platforms.

Addressing these challenges requires a multifaceted approach that combines technological innovation with cultural sensitivity. Strategies should include the development of inclusive digital infrastructure, promotion of digital literacy across all communities, support for the digitization of local languages, and policies that protect the authenticity of cultural expressions in digital media. By doing so, Indonesia can harness the benefits of digitalization while safeguarding its rich cultural heritage.

The Role of Pancasila Values in Cultural Sustainability

Indonesia's unique ideological foundation, Pancasila, offers a comprehensive ethical framework capable of guiding the nation through the challenges of cultural preservation in the digital era. The five principles of Pancasila, Belief in One God, Just and Civilized Humanity, Indonesian Unity, Democracy guided by Inner

[8] Astrid Sulistya A, Siti Hadiaty Y, and Kalfin, "Cultural Identity in Digital Broadcasting in Indonesia: Challenges and Opportunities in the Era of Globalization," *International Journal of Linguistics, Communication, and Broadcasting* 2, no. 4 (January 2025): 116–20, https://doi.org/10.46336/ijlcb.v2i4.156.

[9] Maulana Akbar and Gustaf Wijaya, "Digital Literacy of Rural Areas in Indonesia: Challenges and Opportunities," *Proceedings of the 4th International Conference on Rural Socio-Economic Transformation, RUSET 2023, 1 November 2023, Bogor, Indonesia*, EAI, 2024, https://doi.org/10.4108/eai.1-11-2023.2344347.

[10] Fitra Zahrotul Luqmi et al., "Integrating Local Wisdom And Modern Technology To Address Society 5.0 Era Challenges In Culture," *Jurnal Impresi Indonesia* 4, no. 1 (January 2025): 1052–61, https://doi.org/10.58344/jii.v4i1.6226.

Wisdom, and Social Justice for All are deeply rooted in the nation's history and cultural diversity[11]. These values not only function as the state's philosophical foundation but also serve as guiding principles for community life, including the preservation of local wisdom in the face of rapid technological advancements.

One of the most relevant values in cultural sustainability is *Gotong Royong* (mutual cooperation), derived from the principle of Indonesian Unity[12]. In the context of digital culture preservation, *gotong royong* emphasizes collaborative action between the government, private sector, technology developers, and local communities. A practical example of this can be seen in community-driven digital archiving projects, where local residents contribute their knowledge, artifacts, and oral histories to digital platforms. This participatory approach not only strengthens community bonds but also ensures that the representation of culture in the digital space remains authentic and inclusive[13].

Another vital value is *Musyawarah* (deliberation and consensus), embedded in the fourth principle of Pancasila. In the digital context, *musyawarah* supports the establishment of online forums, digital community discussions, and participatory policymaking processes related to cultural heritage management. The existence of digital cultural platforms should not merely serve as passive repositories but also become active spaces for cultural dialogue. For example, local governments in several Indonesian provinces have initiated online consultation platforms to involve citizens in decisions related to the preservation of cultural sites or digitalizing local traditions[14]. This deliberative practice fosters a sense of ownership among communities, ensuring that cultural preservation efforts are bottom-up rather than top-down.

Social Justice (*Keadilan Sosial*), derived from the fifth principle of Pancasila, plays a pivotal role in ensuring that access to technology and digital cultural content is available equitably across different regions and social groups. Digital inequality remains a pressing issue in Indonesia, with rural and remote areas often lacking sufficient infrastructure for internet access and digital education. Therefore, upholding social justice means implementing policies that bridge the digital divide, providing resources and training for marginalized communities to participate in digital cultural preservation efforts. This is aligned with the Ministry of

[11] Kadek Yoga Artha Yudha -, Nikita Maharani, and Muhammadong Muhammadong, "Analyzing Religious Conflicts On Social Media Based On The First Principle Of Pancasila," *Journal of Digital Law and Policy* 3, no. 2 (January 2024): 88–98, https://doi.org/10.58982/jdlp.v3i2.545.

[12] Agus Suwignyo, "*Gotong Royong* as Social Citizenship in Indonesia, 1940s to 1990s," *Journal of Southeast Asian Studies* 50, no. 3 (September 2019): 387–408, https://doi.org/10.1017/s0022463419000407.

[13] Sumarmi Sumarmi, Sri Untari, and Nanda Harda Pratama Meiji, "Desa Pancasila: The Implementation of Gotong Royong Values as Social Capital in Indonesia," *Komunitas* 14, no. 2 (September 2022): 225–38, https://doi.org/10.15294/komunitas.v14i2.27789.

[14] Berlian Dwipasari, Nicolas Ananta Saputra, and Emmy Febriani Thalib, "Analysis Of The 2nd Principle Of Pancasila On The Instagram Privacy Disclaimer," *Journal of Digital Law and Policy* 3, no. 2 (January 2024): 63–74, https://doi.org/10.58982/jdlp.v3i2.533.

Communication and Informatics (Kominfo) initiative on digital literacy programs targeting rural populations, aimed at empowering them to create and manage local content online[15].

Moreover, the first principle of Pancasila, Belief in One God encourages the preservation of cultural expressions that reflect Indonesia's spiritual heritage. Many local traditions and cultural practices are intertwined with religious and spiritual values. In the digital era, preserving this spiritual dimension requires careful curation and sensitivity, ensuring that sacred cultural elements are not misrepresented or commercialized without the consent of the originating communities. This principle fosters respect for cultural diversity and spiritual integrity in digital content creation and dissemination[16].

Lastly, the holistic application of Pancasila values provides a cultural sustainability model that balances technological innovation with ethical considerations. While technology can be a powerful tool for cultural promotion and preservation, without ethical guidelines, it risks commodifying culture solely for commercial purposes. The integration of Pancasila values offers a solution technology should serve cultural resilience rather than cultural exploitation. This paradigm shift is essential in ensuring that Indonesia's rich and diverse cultural heritage not only survives but thrives in the digital age.

Proposed Pancasila-Based Framework for Digital Cultural Preservation

The challenges and dynamics of cultural sustainability in Indonesia's digital era demand an integrated framework that not only leverages technology but also embodies the nation's core values. This study proposes a *Pancasila-Based Framework for Digital Cultural Preservation* that positions Pancasila as an ethical compass to guide stakeholders in managing local culture within digital environments. The framework aligns ethical values with technological applications to produce sustainable cultural outcomes that respect, preserve, and empower local wisdom. At the core of this framework is the synergy between three fundamental dimensions: (1) Pancasila Ethical Values, (2) Technological Implementation Strategies, and (3) Cultural Sustainability Outcomes. This approach responds to the complex reality where technology is both a tool of cultural innovation and a potential threat to authenticity[17].

Firstly, the value of *Gotong Royong* (mutual cooperation) must guide community-based digital preservation initiatives. This value encourages collective participation, cross-sector collaboration, and shared responsibility in protecting cultural heritage. Its implementation can take the form of collaborative digital archives, participatory content creation platforms, and partnerships between government bodies, educational institutions, and local communities. Secondly, *Musyawarah* (deliberation and consensus) plays a strategic role in promoting inclusivity and participatory governance in digital cultural preservation. It emphasizes dialogic processes, online consultations, and inclusive policy-making that involve diverse stakeholders. Digital platforms should

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[15] Kominfo, "Pemerintah Dorong Pertumbuhan E-Commerce," accessed May 7, 2018, https://kominfo.go.id/index.php/content/detail/6020/Menkoinfo%3A+Pemerintah+Dorong+Pertumbuhan+e-Commerce+Indonesia/0/berita_satker.

[16] Buka et al., "Implementasi Nilai-Nilai Pancasila Dalam Budaya Mana'o Di Desa Manu Kuku Kabupaten Sumba Barat."

[17] I G Juniarti, Y F Furnamasari, and D A Dewi, "Implementasi Nilai-Nilai Yang Terdapat Pada Sila Kedua Pancasila Terhadap Kehidupan Bangsa," *Jurnal Pendidikan Tambusai* 5 (2021).

not merely host cultural content but become spaces where cultural narratives are shaped collectively, allowing for negotiation of meaning and representation. Thirdly, *Keadilan Sosial* (social justice) demands equitable access to technology, ensuring that rural and marginalized communities can engage fully in digital cultural ecosystems. This entails the provision of affordable internet infrastructure, digital literacy programs, and accessible cultural content in local languages and formats. The democratization of technology usage becomes a critical factor in ensuring that cultural preservation is not limited to urban or elite groups but distributed across the archipelago[18].

Table 3: Proposed Framework Overview
[Source: summerize by authors]

Pancasila Ethical Values	**Technological Implementation**	**Cultural Sustainability Outcomes**
Gotong Royong (Mutual Cooperation)	Community-driven digital archives, collaborative platforms, cultural content co-creation	Strengthened community engagement, preservation of local identity
Musyawarah (Deliberation & Consensus)	Online participatory forums, inclusive digital policy-making, cultural consultation platforms	Culturally inclusive governance, negotiated representation of culture
Keadilan Sosial (Social Justice)	Equitable access to ICT infrastructure, digital literacy programs, local language content development	Equal participation in digital culture, empowerment of marginalized communities.

This proposed framework offers several strategic implications for stakeholders:

1) Policymakers should embed Pancasila values into national cultural and digital strategies, ensuring that technology development supports cultural sustainability.
2) Local governments and community leaders must foster collaborative digital initiatives rooted in mutual cooperation.
3) Technology developers and digital platform providers should create inclusive and culturally-sensitive environments that respect local wisdom.
4) Educational institutions play a crucial role in integrating cultural education and digital literacy to empower future generations.
5) The private sector, including creative industries and media platforms, should balance innovation with cultural responsibility, avoiding the commodification of sacred cultural expressions.

The proposed *Pancasila-Based Framework for Digital Cultural Preservation* provides a strategic and ethical guideline to navigate the complex intersection between local culture and technology. This framework not only reinforces the fundamental values of Indonesian society but also ensures that technological advancements align with the preservation of local wisdom. By promoting community engagement, inclusive participation, and equitable access to technology, this model aspires to create a culturally resilient digital ecosystem. This conceptual framework bridges the findings and discussions of this study towards the final conclusion, emphasizing the importance of harmonizing cultural sustainability efforts with the ethical

[18] Irmayanti Meliono, "Understanding the Nusantara Thought and Local Wisdom as an Aspect of the Indonesian Education," *TAWARIKH: International Journal for Historical Studies* 2, no. 2 (2011): 221–34.

principles of Pancasila. Ultimately, this study reinforces the need for multi-stakeholder collaboration in realizing a culturally inclusive and technologically empowered future for Indonesia.

CONCLUSION

This study concludes that the integration of Pancasila values into digital cultural preservation strategies is essential for sustaining Indonesia's diverse local wisdom in the face of rapid technological advancement. The values of *Gotong Royong* (mutual cooperation), *Musyawarah* (deliberation and consensus), and *Keadilan Sosial* (social justice) serve as ethical pillars that guide inclusive, collaborative, and equitable digital initiatives for cultural sustainability. While digitalization presents undeniable challenges such as cultural homogenization, digital divides, and commodification of culture, the proposed Pancasila-Based Framework offers a holistic solution to ensure that technology development aligns with cultural resilience. The future of Indonesia's local culture in the digital era will largely depend on multi-sector collaboration, strong community participation, and the consistent embodiment of Pancasila values across technological, educational, and policy-driven efforts.

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