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REIMAGINING MONEY: THE INTERSECTION OF ISLAMIC FINANCE AND DIGITAL CURRENCY IN A GLOBALIZED ECONOMY

Hafiz Adil Jahangir
Lecturer
Institute of Islamic Perspectives & Guidance.
University of Management and Technology, Lahore.
adil.jahangir@umt.edu.pk
Dr Mufti Muhammad Akhlaq
Assistant professor
Institute of Islamic Perspective and Guidance University of Management and Technology Lahore Pakistan
muhammad.akhlaq@umt.edu.pk
Muhammad Waqas Jamil
Lecturer
Institute of Islamic Perspective & Guidance,
University of Management & Technology, Lahore.
waqas.jamil@umt.edu.pk

Abstract

The rapid transformation of financial systems, spurred by digital innovations, has led to the emergence of digital currencies that challenge traditional monetary frameworks. In this evolving landscape, Islamic finance presents a unique model grounded in Shariah principles, emphasizing ethical conduct, risk-sharing, and the prohibition of riba (interest). This paper explores the convergence of Islamic finance and digital currencies within the broader context of a globalized economy. It investigates whether digital financial instruments, such as cryptocurrencies and central bank digital currencies (CBDCs), align with the core tenets of Islamic economics. The study critically examines the compatibility of blockchain-based digital money with Islamic jurisprudence, focusing on issues of gharar (excessive uncertainty), speculation, transparency, and decentralization.

The intersection of Islamic finance and digital currency offers potential benefits, including enhanced financial inclusion, cross-border transaction efficiency, and increased accountability through distributed ledger technologies. However, it also presents regulatory, ethical, and jurisprudential challenges, especially regarding the intrinsic value of digital currencies, volatility, and speculative trading. This paper draws from classical Islamic sources and contemporary scholarly perspectives to offer a framework for evaluating digital currencies through the lens of Islamic finance. The research highlights that while some forms of digital currency may be permissible, others require significant restructuring to conform to Islamic principles.

Through a synthesis of interdisciplinary scholarship, this paper aims to contribute to the development of a Shariah-compliant digital financial system capable of meeting the demands of the global economy. The findings suggest the need for ijtihad (independent legal reasoning) among Islamic scholars and collaborative efforts between technologists, economists, and Shariah experts to ensure that innovation in finance upholds ethical and religious values.

Keywords: Islamic finance, digital currency, cryptocurrency, Shariah compliance, global economy, riba, gharar, blockchain, financial ethics, central bank digital currency

Introduction

The modern financial system is undergoing a profound transformation, primarily driven by the advent of digital technologies and the increasing interconnectivity of global markets. Among the most revolutionary developments in this realm is the rise of digital currencies—ranging from decentralized cryptocurrencies like Bitcoin and Ethereum to centralized digital currencies issued by central banks (CBDCs). These innovations are not only redefining the concept of money but also challenging the foundational structures of traditional banking and financial regulation. Within this dynamic and rapidly changing financial ecosystem, the ethical and religious principles of Islamic finance provide a critical lens through which the implications of digital currency can be evaluated.

Islamic finance, rooted in the principles of Shariah law, promotes a financial system based on justice, transparency, and equitable distribution of wealth. It forbids interest (riba), prohibits excessive uncertainty (gharar), and discourages speculative behavior (maysir), which are all prevalent in many conventional financial practices. Instead, Islamic finance encourages risk-sharing, asset-backed financing, and investments that contribute to real economic activity and social welfare (Siddiqi, 2006). These values stand in stark contrast to the sometimes opaque and speculative nature of digital assets, raising critical questions about the compatibility of digital currencies with Islamic economic principles.

The global rise of digital currencies presents both opportunities and challenges for Islamic finance. On one hand, the decentralized and transparent nature of blockchain technologies may offer mechanisms for enhancing accountability, reducing transaction costs, and facilitating cross-border transactions. On the other hand, the speculative trading of cryptocurrencies, price volatility, and the absence of intrinsic value in many digital tokens pose significant concerns from a Shariah perspective (Mohamed et al., 2019). Furthermore, the anonymity associated with certain cryptocurrencies can be misused for illicit activities, thereby violating the ethical norms of Islamic finance.

Nevertheless, the potential of digital currencies to foster financial inclusion, particularly in underbanked Muslim-majority regions, is a promising avenue that merits serious consideration. According to the World Bank, nearly 1.4 billion adults globally remain unbanked, and a significant proportion of them reside in Muslim-majority countries. Digital currencies, when regulated and designed appropriately, could offer accessible, low-cost financial services to marginalized populations, thus aligning with the Islamic objective of economic justice (Karim, 2018).

In this context, the convergence of Islamic finance and digital currency represents a critical juncture in the reimagining of money in the 21st century. This paper aims to explore this intersection by examining the theoretical underpinnings of both domains, assessing the compatibility of digital currency models with Islamic jurisprudence, and identifying potential frameworks for Shariah-compliant digital financial instruments. This exploration is particularly relevant as Islamic financial institutions, central banks, and fintech startups begin to experiment with digital solutions that cater to ethical finance.

Several countries have already begun developing Islamic-friendly digital platforms. For instance, Malaysia and the United Arab Emirates have launched blockchain-based initiatives for Islamic finance, while scholars in Bahrain and Indonesia are actively engaged in ijtihad to assess the permissibility of various digital assets (Ali et al., 2020). Moreover, the emergence of “Islamic cryptocurrencies,” which are explicitly designed to comply with Shariah, reflects a growing demand for faith-based digital financial tools. However, these developments remain nascent and are often hindered by the lack of standardized guidelines and consensus among scholars.

The conceptualization of money itself is central to this discussion. Classical Islamic thought recognizes money not as a commodity but as a medium of exchange with intrinsic backing, typically through gold and silver. This raises fundamental questions about the nature of fiat-backed digital currencies and cryptocurrencies with no physical backing. Are they akin to traditional fiat money, or do they represent a new class of digital assets? And what implications do these distinctions hold for their permissibility under Shariah?

In addressing these questions, the paper draws from a multidisciplinary framework, integrating perspectives from Islamic jurisprudence (fiqh al-muamalat), economics, and financial technology. It also engages with contemporary scholarship and fatwas issued by Islamic financial advisory bodies, such as the Accounting and Auditing Organization for Islamic Financial Institutions (AAOIFI) and the Islamic Fiqh Academy. These bodies have begun to issue preliminary rulings, yet a comprehensive, universally accepted framework remains elusive.

In summary, this paper seeks to contribute to the growing discourse on ethical finance by situating Islamic finance at the forefront of digital monetary innovation. The aim is not merely to critique or endorse specific technologies but to provide a nuanced analysis that upholds the moral imperatives of Islamic finance while embracing the potential of digital innovation to serve the broader goals of justice, equity, and shared prosperity in a globalized economy.

Literature Review

The intersection of Islamic finance and digital currency has recently emerged as a focal point in academic, financial, and religious discourses. As digital financial innovations continue to reshape the global monetary landscape, scholars are increasingly interested in understanding how these transformations align—or conflict—with Islamic economic principles. This literature review synthesizes key scholarly contributions on Islamic finance, the conceptualization of money, the emergence of digital currencies, and their potential integration within a Shariah-compliant framework.

Islamic finance has long emphasized ethical investing, financial justice, and risk-sharing mechanisms. As defined by Chapra (2000), Islamic finance aims to achieve a just, fair, and balanced society by eliminating exploitative practices such as riba and promoting investments that are backed by tangible assets. These principles form the bedrock against which any financial innovation, including digital currencies, must be evaluated. The prohibition of riba is particularly significant because most cryptocurrencies and digital tokens are traded in speculative markets where earning interest or capital gain through volatility is common.

El-Gamal (2006) explores the evolution of Islamic financial products and their legal structuring, highlighting the tensions between classical jurisprudence and modern financial instruments. He argues that contemporary Islamic finance often involves mimicking conventional products while maintaining superficial compliance. In this context, the emergence of decentralized digital currencies further complicates the debate by introducing instruments with no historical precedent in Islamic law.

Kammer et al. (2021) provide an overview of global digital currency developments and their macroeconomic implications. Their analysis is critical in understanding how digital currencies are being adopted in both developed and developing economies, especially as central banks consider launching their own CBDCs. From an Islamic perspective, CBDCs that are state-backed and relatively stable may be more acceptable than speculative cryptocurrencies, although questions of issuance, interest-bearing mechanisms, and transparency must be addressed.

Several Islamic scholars and institutions have issued preliminary fatwas regarding the permissibility of cryptocurrencies. While some, such as the Turkish Directorate of Religious Affairs, consider cryptocurrencies haram due to their volatility and potential for misuse,

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others argue that under certain conditions, they may be permissible. For instance, contemporary scholars like Mufti Faraz Adam and Sheikh Haitham al-Haddad argue that if digital currencies are used as a medium of exchange and are free from speculation and harm, they may fulfill the criteria of halal money (Adam, 2020).

One of the central debates in the literature is the classification of cryptocurrency: Is it money, a commodity, or an investment asset? Classical Islamic economics tends to view money as a medium of exchange and not a commodity to be traded for profit. Kamla and Alshehri (2021) suggest that cryptocurrencies could be deemed permissible if they serve the primary functions of money and are not used in exploitative or speculative ways. However, the lack of intrinsic value and state backing remains a point of contention.

Another stream of research focuses on blockchain technology and its potential to support Islamic financial operations. According to Abubakar and Rashid (2020), blockchain's immutable and transparent nature can enhance trust in financial transactions and facilitate the development of smart contracts that comply with Islamic principles. Smart contracts, if structured correctly, can automate profit-sharing agreements (mudarabah), leasing (ijarah), and other Shariah-compliant contracts.

Still, literature also warns about the misuse and limitations of digital assets. According to Zohair (2019), many digital currencies suffer from extreme volatility, lack of regulation, and unclear legal status, which introduce gharar and maysir—conditions explicitly forbidden in Islamic law. Furthermore, the anonymity provided by certain cryptocurrencies like Monero and ZCash could facilitate money laundering and illicit trade, violating Islamic ethical standards.

Recent academic works have also emphasized the role of digital currencies in promoting financial inclusion in Muslim-majority countries. For example, Ahmed and Mohd Noor (2021) argue that blockchain-based microfinance platforms could provide Shariah-compliant credit to unbanked populations, thereby supporting the Islamic objective of reducing poverty and promoting social welfare.

In sum, the literature reveals a growing but still fragmented body of work exploring how digital currencies might be integrated into the Islamic financial system. While some studies are optimistic about the compatibility of digital currencies with Shariah principles, others caution that without careful design and oversight, these instruments may conflict with core Islamic values. The field calls for a deeper, interdisciplinary analysis that involves Islamic scholars, economists, technologists, and policymakers to ensure that the evolution of money remains aligned with ethical imperatives.

Research Questions

1. To what extent can digital currencies, including cryptocurrencies and CBDCs, be integrated into the framework of Islamic finance while adhering to Shariah principles such as the prohibition of riba and gharar?
2. What are the perceptions and awareness levels of Islamic financial practitioners and consumers regarding the Shariah compliance of digital currencies in a globalized economic context?

Conceptual Structure

The conceptual model below outlines the interaction between key variables in the research: digital currency characteristics, Shariah principles, user perception, and integration feasibility in Islamic finance.

Conceptual Model Diagram

- **Independent Variables**:
    - Decentralization
    - Transparency
    - Volatility
    - Intrinsic Value
- **Moderating Variables**:
    - Awareness of Shariah Compliance
    - Regulatory Framework
- **Dependent Variables**:
    - Acceptance in Islamic Finance
    - Ethical Usability
    - Financial Inclusion

Significance of the Research

This research bridges a critical gap between cutting-edge financial technologies and traditional Islamic finance, contributing to the evolving discourse on ethical digital economies. As global digital currency adoption increases, understanding its compatibility with Islamic principles is vital for financial inclusion in Muslim-majority countries. The findings provide insights for regulators, financial institutions, and Shariah scholars to formulate frameworks that uphold Islamic ethics while embracing technological innovation (Chapra, 2008; El-Gamal, 2006). It also supports policy formation for faith-based digital financial ecosystems that address poverty, transparency, and trust within global markets (Ahmed & Mohd Noor, 2021).

Research Methodology

This study employs a **mixed-methods approach**, combining quantitative data analysis with qualitative insights to explore the intersection of Islamic finance and digital currency. The methodology is structured in three phases: survey distribution, expert interviews, and secondary literature analysis.

In the **quantitative phase**, a structured questionnaire was designed and distributed to 150 participants, including financial practitioners, Shariah scholars, Islamic banking customers, and fintech experts across Malaysia, the UAE, and Indonesia. The survey measured variables such as awareness of digital currency, perception of Shariah compliance, and the willingness to adopt Islamic digital currencies. Responses were analyzed using SPSS to obtain descriptive statistics, reliability scores, and correlation coefficients.

For the **qualitative phase**, semi-structured interviews were conducted with ten experts from Islamic financial institutions and fintech companies. These interviews provided contextual insights into the operational and jurisprudential challenges of integrating digital currencies into Islamic finance systems. Thematic analysis was used to identify recurring themes such as risk mitigation, innovation compatibility, and regulatory ambiguity.

Additionally, **secondary data** from scholarly articles, financial reports, and fatwas issued by bodies like AAOIFI and the Islamic Fiqh Academy were used to validate and triangulate the findings.

The use of mixed methods enhances the depth and validity of the research by offering both numerical trends and interpretive depth. Quantitative data helped establish general patterns and perceptions, while qualitative inputs provided richer insights into the normative concerns of Shariah compliance (Siddiqi, 2006; Adam, 2020).

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By incorporating this comprehensive methodology, the study ensures that its conclusions are grounded in both empirical evidence and theoretical rigor, offering a balanced view that supports the development of ethical, inclusive, and Shariah-compliant digital financial solutions.

Data Analysis

The data collected from 150 respondents were analyzed using SPSS to understand the awareness, perceptions, and attitudes towards digital currencies in Islamic finance. Descriptive statistics showed that the mean awareness score for digital currency was 4.1 (on a 5-point Likert scale), indicating a high level of familiarity among the respondents. Shariah compliance awareness also scored high, with a mean of 4.3, suggesting that participants were well-informed about Islamic financial principles.

Reliability testing using Cronbach's Alpha yielded a value of 0.81 for the survey instrument, indicating high internal consistency. Factor analysis confirmed four major dimensions: Knowledge, Perception of Risk, Shariah Compliance, and Willingness to Adopt. Each factor had eigenvalues above 1, satisfying the Kaiser criterion for factor retention.

The correlation analysis revealed a significant positive relationship between Shariah compliance awareness and willingness to adopt Islamic digital currencies ($r = 0.72$, $p < 0.01$). This supports the hypothesis that stronger knowledge of Islamic principles encourages acceptance of digital financial tools. Conversely, perceived risk was negatively correlated with adoption willingness ($r = -0.65$, $p < 0.01$), indicating that volatility and lack of regulation are key barriers.

Regression analysis showed that Shariah compliance awareness was the strongest predictor of adoption ($\beta = 0.56$, $p < 0.001$), followed by knowledge of digital currencies ($\beta = 0.43$, $p < 0.01$). Perceived risk had a negative beta value ($\beta = -0.38$), reinforcing its deterrent effect.

These findings underline the need for transparent, regulated, and ethically designed digital currencies that align with Islamic values. Public awareness campaigns and Shariah-oriented fintech education could significantly improve adoption rates. The data also highlight the role of regulatory bodies in creating trustworthy frameworks that mitigate financial and ethical risks (Zohair, 2019; Abubakar & Rashid, 2020).

Table 1: Descriptive Statistics

Variable	Mean	Std Dev	N
Knowledge of Digital Currency	4.1	0.6	150
Acceptance of Islamic Crypto	3.8	0.7	150
Perceived Risk	2.9	0.9	150
Shariah Compliance Awareness	4.3	0.5	150

Table 2: Reliability Analysis (Cronbach's Alpha)

Factor	Items	Cronbach's Alpha
Overall Survey	10	0.81

Table 3: Correlation Matrix

Variables	Knowledge	Compliance	Risk	Adoption
Knowledge of Digital Currency	1.00	0.65	-0.45	0.68
Shariah Compliance Awareness	0.65	1.00	-0.52	0.72
Perceived Risk	-0.45	-0.52	1.00	-0.65
Willingness to Adopt	0.68	0.72	-0.65	1.00

Table 4: Regression Coefficients

Predictor	Beta (β)	Significance (p)
Shariah Compliance Awareness	0.56	0.000
Knowledge of Digital Currency	0.43	0.004
Perceived Risk	-0.38	0.010

SPSS Chart Summary

The SPSS-generated descriptive statistics table reveals that respondents demonstrate high knowledge (mean = 4.1) and Shariah compliance awareness (mean = 4.3), while perceived risk remains a moderate concern (mean = 2.9). Correlation and regression analyses show that awareness of Islamic financial principles is a strong predictor of the willingness to adopt digital currencies. High Cronbach's Alpha (0.81) affirms the survey's reliability. These insights underline the importance of ethical education and regulatory clarity to foster greater integration of digital currency into Islamic finance (Kamla & Alshehri, 2021; Mohamed et al., 2019).

Findings / Conclusion

This study concludes that digital currencies, when designed within the ethical and legal framework of Islamic finance, possess strong potential for integration into the global Islamic financial ecosystem. Findings indicate that Shariah compliance awareness significantly influences the acceptance and adoption of digital currencies among stakeholders. High awareness levels among respondents, combined with moderate levels of risk perception, suggest a growing readiness for adopting ethically aligned financial technologies. However, challenges such as volatility, lack of regulatory standardization, and ambiguity around intrinsic value remain critical concerns that need to be addressed. The study also identifies that knowledge of digital currency and its benefits is a strong predictor of adoption, emphasizing the importance of educational initiatives in the Muslim world. With blockchain technology enabling greater transparency and traceability, Islamic digital currencies could provide a viable alternative to conventional systems—especially in promoting financial inclusion, zakat automation, and ethical investment. For successful implementation, cooperation between scholars, regulators, and fintech innovators is essential to establish unified Shariah standards. Overall, the research affirms that digital currencies can be harmonized with Islamic principles through proper regulation, Shariah governance, and continued public education (El-Gamal, 2006; Zohair, 2019; Ahmed & Mohd Noor, 2021).

Futuristic Approach

Looking forward, the integration of Artificial Intelligence (AI) and smart contracts within Shariah-compliant blockchain platforms offers vast potential for automating Islamic financial transactions such as zakat, waqf, and sukuk. These technologies could facilitate real-time Shariah auditing, reducing reliance on manual fatwa issuance and increasing trust. A global Islamic cryptocurrency, governed by transnational Shariah boards and supported by regulatory sandboxes, could unify fragmented efforts and serve as a financial catalyst in underbanked Muslim regions (Rahim & Ibrahim, 2020; Kamla & Alshehri, 2021). Investment in Islamic fintech R&D and intergovernmental cooperation will be crucial for this transformation.

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