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Impact of Digital Banking on Profitability: A Study on Modern Banking Performance

Bhawna Sahani, Dr. Shaji Thomas

MBA Student, CMS Business School, JAIN (Deemed-to-be University), Bengaluru, Karnataka, India

Professor, CMS Business School, JAIN (Deemed-to-be University), Bengaluru, Karnataka, India

ABSTRACT: The banking landscape has transitioned from traditional branch-centric models to a dynamic digital-first ecosystem, fundamentally altering the relationship between technology adoption and financial performance. This research evaluates the impact of digital banking on the profitability of modern financial institutions, specifically focusing on the Indian banking sector during the 2021–2025 period. Utilizing a rigorous secondary data analysis of Reserve Bank of India (RBI) reports and audited financial statements from market leaders like State Bank of India (SBI) and HDFC Bank, the study assesses key performance indicators such as Return on Assets (ROA), Return on Equity (ROE), and Cost-to-Income (C/I) ratios.

The findings suggest that digital transformation acts as a primary driver for profit enhancement through cost disintermediation, transaction volume acceleration, and improved asset quality. In FY25, Scheduled Commercial Banks (SCBs) recorded an aggregate net profit of ₹4.01 lakh crore, a historic peak correlating with the massive growth of the Unified Payments Interface (UPI) and the rollout of the Unified Lending Interface (ULI). While digital mature leaders like HDFC Bank maintain superior efficiency benchmarks, SBI has demonstrated the most significant turnaround in asset quality through digital evaluates. However, the study also highlights a tripling in fraud values to ₹34,771 crore, underscoring the necessity of balancing innovation with advanced cybersecurity frameworks. The research concludes that digital maturity is now the most critical differentiator for sustainable growth and resilience in the modern banking era.

KEYWORDS: Digital Banking, Bank Profitability, Financial Performance, UPI, ULI, ROA, ROE, Cost-to-Income Ratio.

CHAPTER 1:

I. INTRODUCTION & LITERATURE REVIEW

Introduction

The Indian banking sector has undergone a profound structural transformation over the last two decades, evolving from a manual, paper-intensive industry into a sophisticated digital ecosystem. This shift has been driven by the "India Stack," the Unified Payments Interface (UPI), and the Jan Dhan-Aadhaar-Mobile (JAM) trinity, which have collectively democratized access to financial services. Between 2015 and 2025, domestic deposits in India nearly tripled, growing from ₹88.35 lakh crore to ₹231.90 lakh crore, a trajectory fueled by the convenience of digital onboarding and 24/7 accessibility.

Digital banking, encompassing mobile applications, internet platforms, and electronic payment gateways, has moved from being a supplementary service to the core of modern banking strategy. The Unified Payments Interface (UPI) alone processed a record 16.73 billion transactions in December 2024, accounting for over 83.4% of all retail digital payments. This massive infrastructure has not only improved financial inclusion but has also provided banks with vast datasets to refine credit underwriting through the Unified Lending Interface (ULI), which aims to make frictionless credit available to every Indian.

For banks, this transition is not merely about service convenience but about a fundamental restructuring of the cost-revenue model. Digital channels allow for the processing of high-volume transactions at a fraction of the cost of physical branches. For example, SBI reported that 98% of its total transactions are now conducted through alternate



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channels, which are inherently cheaper than expensive physical touchpoints like ATMs and customer service points. Consequently, digital maturity has become the primary determinant of financial resilience, with "Digital Champions" consistently outperforming their less mature peers in terms of Return on Equity (ROE) and Return on Assets (ROA).

1.1 Statement of the Research Problem

Despite the record profits across the sector, the relationship between digital adoption and profitability is subject to the "digital paradox." Banks must navigate massive initial capital expenditures on technology infrastructure, cybersecurity, and talent acquisition before the long-term benefits of efficiency are realized. Smaller or older institutions often struggle with a dual-cost structure—maintaining physical branches for legacy customers while simultaneously funding massive digital expansion.

Furthermore, the rise of digital banking has been accompanied by a shift in operational risk profiles. While the number of fraud cases declined in FY25, the amount involved tripled to ₹34,771 crore, primarily due to loan-related and internet frauds. Additionally, while transaction volumes have surged, the average ticket size of retail digital payments in India fell to ₹3,830 in FY25, reflecting the dominance of small-value micro-transactions. This puts pressure on banks to maintain high system availability for transactions that generate minimal direct fee revenue. This study investigates how banks can optimize digital transformation to ensure it translates into sustainable, high-quality financial performance while mitigating these emerging risks.

1.2 Review of Literature (20 Studies)

A comprehensive review of 20 pivotal studies confirms that digital maturity is the strongest differentiator in modern banking:

1.2.1 **Mittal & Dhingra (2020)**: Found that digital channels significantly lower operational expenses by automating routine fund transfers.

1.2.2 **Gupta & Arora (2019)**: Concluded that mobile banking increases customer engagement and fee-based income.

1.2.3 **Deloitte Banking Report (2022)**: Identified that digital-native institutions recorded significantly lower transaction costs compared to traditional banks.

1.2.4 **Kumar & Bansal (2021)**: Examined Indian commercial banks and found that digital adoption improved risk management via real-time monitoring.

1.2.5 **PwC Global Survey (2020)**: Highlighted that 80% of global banks view digital transformation as essential for resilience.

1.2.6 **Singh & Sharma (2018)**: Found that perceived ease of use and trust are the primary drivers of digital adoption rates.

1.2.7 **Accenture Technology Vision (2021)**: Research showed that banks investing in cloud technologies saw a 2–5% growth in profitability.

1.2.8 **RBI Annual Report (2023)**: Noted that UPI's exponential growth significantly reduced cash-handling costs and improved financial inclusion.

1.2.9 **Chen et al. (2020)**: Found that data analytics enabled better credit scoring and fraud prevention, reducing non-performing assets.

1.2.10 **EY Global Banking Outlook (2024)**: Reported that banks prioritizing digital investments outperformed peers in ROA and ROE.

1. **Kapoor (2017)**: Showed that internet banking improved service accuracy and speed, leading to higher customer loyalty.

2. **McKinsey Analysis (2023)**: Estimated that digital banking can reduce operating costs by 30–40% compared to branch transactions.

3. **Roy & Das (2019)**: Observed a positive relationship between digital transfers and improved bank margins.

4. **European Banking Authority (2022)**: Found that digital adoption improved net interest margins but warned of cybersecurity risks.

5. **Choudhury & Jha (2020)**: Highlighted that 24/7 availability was the major driver of mobile banking adoption.

6. **Varshney & Goyal (2021)**: Emphasized that regions with higher digital literacy show greater transaction volumes.

7. **Statista FinTech Report (2023)**: Reported a global shift where 65% of customers prefer mobile channels over traditional web banking.

8. **Sharma & Singh (2019)**: Confirmed that once trust is established, customers shift permanently to digital channels.



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9. **WEF Report (2022):** Indicated that digital micro-lending improved profitability by up to 6%.
10. **KPMG Review (2021):** Concluded that strong digital strategies with lower NPAs and higher cost-efficiency.

1.3 Identification of Research Gaps

While existing research is extensive, several gaps remain in the current context. Most studies focus on aggregate profitability without Examining the granular impact of specific next-generation tools like the Unified Lending Interface (ULI) or Generative AI on cost-to-serve metrics. There is also a lack of longitudinal studies that specifically isolate the "compounding effect" of technology investments versus the immediate rise in cybersecurity remediation and insurance costs. Furthermore, the relationship between digital maturity and profitability in the post-pandemic "digital normal" (2021–2025) requires deeper quantification in the Indian context.

1.4 Theoretical Underpinnings

The study is based on three foundational theories that explain the dynamics of digital adoption and financial performance:

1. Technology Acceptance Model (TAM): Developed by Davis (1989), TAM suggests that "Perceived Usefulness" and "Perceived Ease of Use" are the primary determinants of technology adoption. In banking, this means profitability is directly tied to the User Experience (UX) of digital platforms; a seamless app encourages customers to migrate away from expensive branch services, thus reducing the bank's operational burden.

2. Resource-Based View (RBV): RBV posits that a firm's competitive advantage comes from its unique, non-imitable resources. In modern banking, these resources are no longer just capital or branch networks, but proprietary digital infrastructure (like SBI's YONO), AI-driven evaluate tools, and robust cybersecurity frameworks.

3. Innovation Diffusion Theory (IDT): IDT explains how new technologies like UPI spread. Factors such as "Relative Advantage" (speed vs. cash) and "Compatibility" (smartphone-friendly) are key. In India, the rapid diffusion of UPI demonstrates how low-friction innovation achieves the mass adoption necessary for banks to reach economies of scale that were previously impossible.

CHAPTER 2:

II. RESEARCH METHODOLOGY

2.1 Scope and Objectives

The study focuses on the financial performance of Indian Scheduled Commercial Banks (SCBs) between 2021 and 2025, capturing the peak of digital adoption.

Research Objectives:

1. To evaluate the relationship between digital transaction volumes and bank profitability (ROA, ROE, NIM).
2. To analyze the impact of digital adoption on the Cost-to-Income (C/I) ratio.
3. To examine the role of digital innovation (UPI, ULI) in reducing non-performing assets (NPAs).
4. To identify operational risks, specifically cybersecurity and fraud, that threaten digital-driven growth.

2.2 Research Hypotheses

- **Null Hypothesis (H₀):** Digital banking adoption has no significant impact on the financial profitability and operational efficiency of Indian commercial banks.
- **Alternative Hypothesis (H₁):** Digital banking adoption has a significant positive impact on the financial profitability and operational efficiency of Indian commercial banks.

2.3 Research Design and Data Sources

This study employs a **Descriptive and Analytical Research Design** based entirely on secondary data.

- **Secondary Data:** Sourced from RBI "Trend and Progress" reports, SBI and HDFC Annual Reports (2021–2025), and financial publications from Deloitte and PwC.
- **Sampling:** Longitudinal data of the largest public (SBI) and private (HDFC) banks to represent the sector's digital leaders.



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2.4 Variables of the Study

- **Dependent Variables:** Bank Profitability (ROA, ROE, Net Profit) and Asset Quality (NPA ratios).
- **Independent Variables:** Digital Transaction Volume, IT Expenditure (% of OpEx), and Digital Infrastructure Maturity (ULI/AI integration).

CHAPTER 3:

III. DATA ANALYSIS & INTERPRETATION

3.1 Comparative Financial Ratios (SBI vs. HDFC)

The following table summarizes the financial performance of SBI and HDFC Bank during the peak digitalization phase.

Table 3.1: Financial Performance Benchmarks (2021–2025)

Metric	Bank	Mar '21	Mar '22	Mar '23	Mar '24	Mar '25	5-Yr Avg
ROA (%)	SBI	0.48%	0.67%	0.96%	1.04%	1.10%	0.85%
	HDFC	1.78%	1.78%	1.90%	1.68%	1.72%	1.77%
ROE (%)	SBI	9.94%	13.92%	19.43%	20.32%	19.87%	16.70%
	HDFC	16.5%	16.6%	17.1%	17.2%	14.5%	16.38%
C/I Ratio	SBI	53.60%	53.31%	53.87%	55.66%	51.64%	53.62%
	HDFC	36.32%	36.88%	40.36%	40.17%	40.50%	38.85%
Net NPA (%)	SBI	1.50%	1.02%	0.67%	0.57%	0.47%	0.85%
	HDFC	0.40%	0.32%	0.27%	0.33%	0.43%	0.35%
NIM (%)	SBI	3.04%	3.12%	3.37%	3.28%	3.09%	3.18%
	HDFC	3.97%	3.82%	3.92%	3.40%	3.66%	3.75%

3.2 Hypothesis Testing and Results

The hypothesis was tested using **One-Way Analysis of Variance (ANOVA)** to compare profitability and efficiency means between the two bank groups over the study period.

Test 1: Cost-to-Income (C/I) Ratio

- **Result:** The calculated F-value (94.27) is much higher than the critical F-value (5.32). The p-value (1.06×10^{-5}) is far below the 0.05 significance level.
- **Inference:** There is a statistically significant difference in efficiency, with digital-native HDFC maintaining a lower ratio, while SBI has shown an 11.9% improvement as 98% of its transactions migrated to alternate channels.

Test 2: Return on Assets (ROA)

- **Result:** SCBs recorded an aggregate net profit of ₹4.01 lakh crore in FY25, with an overall ROA of 1.37%.
- **Inference:** The **Null Hypothesis (H₀) is rejected**, and the **Alternative Hypothesis (H₁) is accepted**. Digital banking adoption has a significant positive impact on bank profitability and efficiency.

3.3 Impact Analysis of ULI and Digital Trinity

The launch of the **Unified Lending Interface (ULI)** has revolutionized the asset side of the balance sheet. By integrating data from land records, GST, and credit bureaus, ULI has facilitated the disbursal of over 1.4 million loans amounting to ₹65,000 crore by early 2025. This "Digital Trinity" of JAM–UPI–ULI has created several "Digital Dividends":

1. **Reduced Turnaround Time (TAT):** Loan approvals that took weeks can now be completed in minutes through automated KYC and appraisal.
2. **Asset Quality Improvement:** Gross NPAs fell to a multi-decadal low of 2.2% in March 2025. This is directly attributed to better credit underwriting standards and real-time monitoring enabled by digital footprints.



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3. **Monetizing Micro-Transactions:** While the average UPI ticket size fell to ₹3,830, banks are using the resulting data to cross-sell hyper-personalized loan and insurance products, boosting non-interest income.

3.4 Operational Risks and Fraud Dynamics

Despite the surge in profitability, digital expansion has enlarged the attack surface for financial crimes. In FY25, while the total number of fraud cases declined (from 36,052 to 23,879), the **amount involved tripled to ₹34,771 crore.**

- **Fraud Distribution:** Card/Internet frauds were the most frequent (66.8% of cases), but advances-related (loan) frauds constituted 33.1% of the total financial value.
- **Sector Vulnerability:** Private sector banks reported the largest share of fraud cases by number (59.3%), while Public Sector Banks bore 70.7% of the total financial impact, largely due to high-value loan frauds.
- **Cost Mitigation:** ICICI Bank reported that technology expenses reached 10.7% of its total operating expenses (approximately ₹4,533.84 crore) as it invests in GenAI for real-time fraud and mule account detection.

CHAPTER 4:

IV. FINDINGS & RECOMMENDATIONS

4.1 Key Outcomes and Findings

1. **Digital Revenue Growth:** ICICI Bank reported that digital banking operations accounted for 25.78% (₹40,264 crore) of its overall retail banking revenue in FY25.
2. **Operational Savings:** Digital channels are significantly cheaper than physical channels. SBI's 98% transaction migration has allowed it to handle massive credit growth while reducing its domestic Cost-to-Income ratio to 51.64%.
3. **Asset Quality Surge:** The GNPA ratio for SCBs reached a multi-decadal low of 2.2% by March 2025, proving the success of digital-led risk assessment tools like ULI.
4. **Rise of Micro-Transactions:** UPI has revolutionized retail payments, with 97.6% of India's total payments being digital in FY25. However, in average ticket size necessitates a strategic shift toward volume-based value creation.
5. **Critical Cybersecurity Burden:** The tripling of fraud values highlights that cybersecurity is no longer a cost center but a critical "national imperative" for financial stability.

4.2 Managerial and Theoretical Implications

Theoretical Implications

The results strongly validate the **Resource-Based View (RBV)**, demonstrating that banks that successfully sense and reconfigure their digital resources (AI agents, ULI integration) adapt faster to changing environments. The findings also extend **TAM** to include "Perceived Security" as a mandatory moderator for digital financial services.

Managerial Implications

1. **Transition to "Agentic AI":** Managers should move from isolated AI projects to "Agentic AI"—purpose-built systems that orchestrate multi-step workflows like automated deceased claims processing and real-time fraud mitigation.
2. **Hyper-Personalization:** Banks must leverage ULI data to move from "silos to synergy," offering pre-approved credit lines through UPI to monetize the vast data generated by micro-transactions.
3. **Continuous Tech Investment:** With IT spending becoming a significant portion of OpEx (10.7% for ICICI), banks must ensure "sustainable cost management" by integrating risk controls directly into transformation initiatives.

4.3 Conclusion

Digital banking has shifted from being a value-added service to the primary engine of financial value creation in the modern era. The Indian banking sector's record net profit of ₹4.01 lakh crore in FY25 is a testament to the power of digital disintermediation. While challenges like cybersecurity threats and credit-deposit imbalances persist, the "Digital Trinity" of JAM–UPI–ULI provides a resilient framework for sustainable growth. Ultimately, digital maturity is no longer optional; it is the fundamental driver of banking profitability and competitive survival.

4.4 Scope of Future Research

Future research can expand on these findings by:

1. Analyzing the long-term impact of the Central Bank Digital Currency (CBDC) on the profitability of wholesale banking and cross-border remittances.



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- Quantifying the ROI of "Agentic AI" in replacing manual customer service roles.
- Studying the impact of "Beyond Banking" ecosystems on customer lifetime value in emerging markets.

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APPENDICES

APPENDIX A: Sectoral Performance Summary FY2024-25

Parameter	SCB Total	Public Sector Banks
Net Profit (₹ Lakh Cr)	4.01	1.78
Return on Assets (ROA)	1.37%	-
Return on Equity (ROE)	14.1%	-
Gross NPA Ratio	2.2%	2.58%
Capital Adequacy (CRAR)	17.4%	16.4%

APPENDIX B: Digital Adoption Milestones

- UPI Transactions (Dec 2024):** 16.73 Billion.
- SBI Digital Migration:** 98% of total transactions.
- HDFC Bank Digital Index:** Recognizing as a "Digital Champion" with a score of 59%.
- ULI Impact:** Over 1.4 million loans amounting to ₹65,000 crore disbursed.

APPENDIX C: Fraud Statistics FY2024-25

Category	Cases (Volume)	Amount (Value)
Card / Internet	66.8%	-
Advances-Related	-	33.1%
Total Fraud Value	-	₹34,771 Cr

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