

ENHANCING CUSTOMER LOYALTY AND RETENTION THROUGH RELATIONSHIP MARKETING IN BANKING SECTOR: STRATEGIES AND DIGITAL TRANSFORMATION

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ABSTRACT

Background:

In the extremely competitive banking segment, customer retention and loyalty have become critical for long-term success. Relationship marketing, which emphasizes trust, personalized engagement, and communication, has evolved as a key strategy to enhance customer satisfaction and loyalty. With the rapid advancements in digital transformation, banks are leveraging AI-driven CRM, big data analytics, and automation to strengthen customer relationships and improve service efficiency. This study explores impact of relationship marketing strategies on customer retention and loyalty, integrating digital technologies to provide a more comprehensive approach.

Methodology:

This study employed a quantitative and descriptive research approach, with a sample of 286 respondents selected using purposive sampling. Data were collected through structured questionnaires over a six-month period (June–December 2024) in Chennai. Factor analysis, KMO and Bartlett's Test, and a path model analysis were conducted to examine the relationships between key variables, including customer database, relationship development, interaction management, communication, and customer loyalty.

Findings:

The study confirmed that trust, personalized engagement, communication, and digital banking tools significantly contribute to customer loyalty and retention. Among the relationship marketing components, customer database and relationship development were found to have the strongest influence on customer satisfaction. The fit statistics from the path model indicated a strong model fit, validating the conceptual framework linking relationship marketing and customer retention.

Results:

The results demonstrated that AI-driven CRM, predictive analytics, and real-time interaction

management enhance customer loyalty by streamlining customer interactions, personalizing services, and improving responsiveness. However, challenges such as data security risks, system integration complexities, and customer resistance to automation were identified as potential barriers to successful implementation. The study underscores the importance of digital transformation in modern banking, recommending that financial institutions continuously innovate their relationship marketing strategies to meet the evolving demands of digitally savvy customers.

KEYWORDS: *AI-Driven Analytics, Customer Engagement, Customer Retention, Digital Transformation, Relationship Marketing,*

INTRODUCTION

In the current competitive financial environment, banks are persistently pursuing novel tactics to retain clients and cultivate enduring loyalty. Customer retention has emerged as a crucial success component, as the expense of recruiting new consumers far exceeds that of sustaining existing ones. Relationship marketing, emphasising the cultivation of robust and personalised relationships with consumers, has become a pivotal strategy for attaining enduring customer engagement in the banking industry. In contrast to conventional transactional marketing, relationship marketing prioritises the creation of long-term value through trust, contentment, and tailored services.

As digital transformation accelerates, banks are utilising technology-driven solutions to improve client experiences and bolster their relationship marketing initiatives. The integration of AI, big data analytics, mobile banking, customised communication channels has transformed customer interactions, enabling banks to foresee client requirements, provide personalised financial solutions, and enhance service efficiency. Digital transformation has significantly improved consumer satisfaction and loyalty by offering smooth, convenient, and secure banking experiences.

This study seeks to examine the efficacy of relationship marketing methods in enhancing customer loyalty and retention in banking sector. This will analyse essential techniques such as personalised client interaction, loyalty programs, proactive customer service, and the impact of digital transformation on contemporary banking relationships. The research will also emphasise the obstacles and best practices associated with adopting relationship marketing strategies, particularly within the expanding digital banking ecosystem.

This study analyses the intersection between relationship marketing and digital transformation, so contributing to the expanding body of knowledge on client loyalty strategies within the financial services sector. The results will offer significant insights for banking institutions aiming to improve their customer retention strategies and adjust to the evolving demands of contemporary digital-savvy clients.

REVIEW OF LITERATURE

Soe et al. (2024) examined how relationship management methods affect customer satisfaction and loyalty at Bank. The study addressed bank head office corporate consumers using quantitative and descriptive methods. Simple random sampling was used to acquire primary data from 286 corporate clients via questionnaire. Trust, connection building, communication, interaction management, and customer database significantly improved customer happiness, while commitment did not. Trust had the greatest impact on customer happiness, whereas the customer database had the least. The study also indicated that

consumer happiness increases loyalty. Based on these results, Bank was advised to securely manage customer information, consistently fulfil promises, and communicate transparently to improve customer relationships and succeed in the competitive banking sector.

Aung et al. (2024) examined the dynamic interaction between Business Intelligence (BI) and Customer interaction Management (CRM) in banking, focusing on financial analysis. Data-driven decision-making and developing CRM tactics are crucial to client loyalty and profitability; hence the research used mixed approaches. BI and CRM principles were established by a comprehensive literature analysis, while case studies and stakeholder interviews gave qualitative insights into implementation and CRM practices. A quantitative financial analysis of selected banks' data examined BI's impact on customer engagement and financial performance measures. The findings showed that BI improves CRM skills, enabling more effective customer interactions, personalised offerings, and higher satisfaction. BI-CRM integration positively correlated with customer lifetime value and profitability, according to financial analysis. However, data security and organisational opposition were major implementation barriers. The study found that BI transforms banking CRM by integrating data-driven intelligence with customer-centric initiatives. It showed financial organisations how to optimise BI and CRM initiatives by matching technical advances with organisational readiness. The research also contributed to banking sector digital transformation talks, laying the groundwork for customer-centric financial services research.

Using data analytics and CRM tools to improve consumer interaction, decision-making, and marketing outcomes, **Nwabkee et al. (2024)** explored how digital technologies have transformed marketing methods. It showed how companies used data analytics to understand customer behaviour, market trends, and campaign performance to improve targeting and personalisation. Customer data consolidation, relationship management, and communication automation were made easier by CRM tools. The study used predictive modelling, segmentation, and real-time analytics to help marketers create data-driven, customer-centric strategies. It also examined how CRM solutions improve customer experiences through personalised offerings, quicker interactions, and better service. Leading company case studies showed how these technologies enabled digital transformation that boosted business growth and competitiveness. The analysis found that data privacy concerns, integration issues, and the need for experienced workers were major impediments to deployment. The report concluded that digital transformation is essential to modern marketing and advised companies to maximise data analytics and CRM solutions. It concluded that organisations that effectively use these technologies can improve marketing efficiency, client relationships, and success in a digital-first environment by adapting and innovating.

Kyaw et al. (2024) examined how relationship marketing affects customer satisfaction, how satisfaction affects loyalty, and if switching costs mitigate the relationship. A structured questionnaire and simple random sampling were used to acquire primary data from 95 of 125 clients in an online survey. Textbooks, academic journals, and earlier investigations provided secondary data. Data was analyzed using descriptive statistics and linear regression. The findings showed that relationship marketing characteristics like commitment and communication increased consumer happiness and loyalty. Switching prices did not reduce customer pleasure and loyalty. The study found that relationship marketing methods that emphasize commitment and communication can boost consumer loyalty.

RESEARCH GAP:

Although extensive research has been conducted on relationship marketing, customer satisfaction, and loyalty within the banking sector, a notable gap remains in understanding

how digital transformation enhances relationship marketing strategies. While studies by Soe et al. (2024) and Kyaw et al. (2024) have demonstrated the influence of relationship management on customer satisfaction and loyalty, they fall short of examining the integration of emerging digital technologies—such as AI-driven CRM systems, predictive analytics, and real-time customer engagement tools—in strengthening long-term customer retention. Similarly, Aung et al. (2024) and Nwabkee et al. (2024) have examined the role of business intelligence, data analytics, and CRM in banking and marketing, but these studies primarily focus on financial performance and marketing efficiency rather than the direct implications for relationship marketing and customer loyalty. Additionally, existing research does not sufficiently address the challenges of digital adoption in relationship marketing, such as data security risks, resistance to technological change, and customer trust in automated interactions. Therefore, this study aims to bridge these gaps by examining how digital transformation can enhance relationship marketing strategies to improve customer loyalty and retention in the banking sector, offering a more comprehensive understanding of the interplay between technology-driven innovations and long-term customer engagement.

OBJECTIVES:

- ✚ To explore antecedents contributing to customer retention through relationship marketing in banking sector.
- ✚ To develop a conceptual model for to identify the customer retention and customer loyalty through relationship marketing in banking sector.

HYPOTHESES:

Customer Database, Relationship Development, Interaction Management, Communication are antecedents contributing to customer retention through relationship marketing in banking sector.

CONCEPTUAL MODEL:

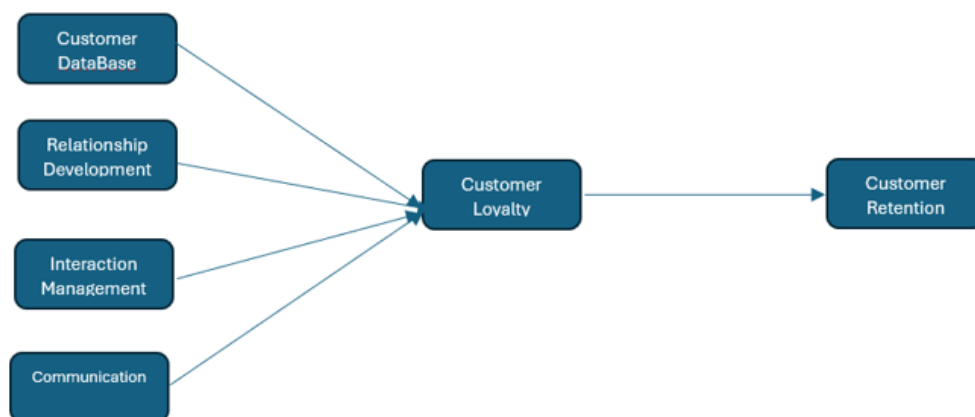


Figure 1 : CONCEPTUAL MODEL OF THE STUDY

The conceptual framework depicted in the diagram illustrates the relationship between key relationship marketing components—Customer Database, Relationship Development, Interaction Management, and Communication—and their influence on Customer Loyalty, which subsequently impacts Customer Retention. The model suggests that an effective

customer database enhances personalized engagement, while relationship development fosters trust and long-term commitment. Additionally, interaction management ensures smooth and responsive customer experiences, and communication plays a vital role in maintaining transparency and addressing customer needs. Together, these elements contribute to strengthening customer loyalty, which in turn leads to higher customer retention rates. This framework underscores the significance of relationship marketing strategies in sustaining competitive advantage and fostering long-term customer relationships in the banking sector.

RESEARCH METHODOLOGY

This study examined how relationship marketing strategies affect banking customer loyalty and retention using quantitative and descriptive methods. The quantitative technique allowed statistical analysis of critical variables, while the descriptive study design revealed customer views and behaviors related relationship marketing. The study used purposive sampling to choose 286 participants. This non-probability sampling method selected participants based on study-relevant criteria including banking service use and relationship marketing familiarity. This method collected valuable data to meet study goals. The investigation lasted six months, from June to December 2024, to collect and analyze data. The study examined Chennai-based banks that use relationship marketing. Structured surveys and questionnaires assessed consumer relationship marketing experiences. The study included secondary data from academic literature, industry publications, and banking records. Statisticians examined the data to find correlations and determine how relationship marketing variables affected client loyalty and retention. This methodological approach ensured that the study captured both empirical data and contextual insights, contributing to a well-rounded understanding of how relationship marketing influences customer loyalty and retention in the banking sector.

RESULTS AND FINDINGS:

Table 1 : DEMOGRAPHIC PROFILE

Factor	Sub Category	No of Respondents	Percentage
Gender	Male	149	52.1
	Female	137	47.9
Marital Status	Single	153	53.5
	Married	133	46.5
Age (Years)	21 – 30 years	45	15.7
	31 – 40 years	121	42.3
	41 – 50 years	64	22.4
	51 – 60 years	44	15.4
	Above 60 years	12	4.2
Education	UG	104	36.4
	PG	56	19.6
	Professional	16	5.6
	Others	25	8.7
Occupation	Business	91	31.8
	Self-Employed	195	68.2
Customer Experience	Less than 1 year	27	9.4
	1 – 3 years	42	14.7
	4 – 6 years	111	27.6
	7 – 10 years	79	27.6
	More than 10 years	27	9.4

Source : Primary Data

A varied group of banking clients were surveyed. Of the 286 responders, 52.1% were men and 47.9% women. They were 53.5% unmarried and 46.5% married. The bulk of responders (42.3%) were 31–40 years old, followed by 22.4% in 41–50 years, 15.7% in 21–30 years, 15.4% in 51–60 years, and 4.2% beyond 60. 36.4% had an undergraduate degree, 19.6% a postgraduate degree, 5.6% professional qualifications, and 8.7% other qualifications. Many (68.2%) were self-employed, while 31.8% owned businesses. The respondents' banking customer experience varied, with 9.4% having less than one year, 14.7% 1–3 years, 27.6% 4–6 years and 7–10 years, and 9.4% more than 10 years. This demographic diversity gave a balanced view of banking customers' tastes and experiences.”

Table 2: DESCRIPTIVE STATISTICS OF THE STUDY FACTORS:

Factor	Statement	Mean	Standard Deviation
CUSTOMER DATABASE	Maintaining the accurate personal information.	3.07	0.59
	Personalizing services with buying history.	3.67	0.8
	Data review lets you see transaction history.	4.22	0.93
	Knowing bank service preferences and needs	3.77	0.73
	Maintaining comprehensive customer information.	3.42	0.84
Overall Mean		3.63	
Relationship Development	Building trust through consistent and reliable banking services.	4.1	0.55
	Developing long-term relationships with customers through personalized services.	3.75	0.79
	Proactively addressing customer concerns to enhance satisfaction.	3.9	0.64
	Encouraging customer feedback to improve banking services.	3.8	0.72
	Providing dedicated relationship managers to handle customer needs.	3.65	0.88
Overall Mean		3.84	
Interaction Management	Managing customer feedback effectively.	3.21	0.61
	Social networking and other interaction.	3.59	0.91
	Being responsive to inquiries and issues.	4.0	0.42
	Facilitating two-way communication.	3.66	0.94
	Providing opportunities for interaction.	3.3	1.16
Overall Mean		3.55	
Communication	Open and transparent bank-customer communication	3.24	0.87
	Timely bank information updates	3.62	0.84
	Effective customer-bank communication	4.01	0.52
	Bank providing accurate and relevant information to customers	3.74	0.88
	Informing clients about service changes by Bank	3.44	0.91
Overall Mean		3.61	
Customer Loyalty	Planning to use the services again.	3.33	1.13
	Wanting to use many products and services.	3.69	0.84
	Being willing to employ the services despite competing bank offers.	4.07	1.15
	Banking with this bank instead of others.	3.58	0.97
	I recommend this banking service to friends and family.	3.26	1.24
Overall Mean		3.59	

The descriptive statistics of the study parameters reveal customer perceptions of banking relationship marketing. The customer database element with the highest mean score (4.22) was "Accessing transaction history easily when reviewing the data," showing that customers prefer seamless financial history access. The highest mean (4.1) in relationship building was "Building trust through consistent and reliable banking services" highlighting the importance of trust in long-term client relationships. In interaction management, "Being responsive to inquiries and issues" had the highest mean (4.0), emphasizing the importance of customer service responsiveness in satisfaction. The highest mean (4.01) for "Having effective communications with customers and Bank" indicated the importance of clear and open communication in establishing strong customer relationships. The highest-rated statement (4.07) on customer loyalty was "Having an intention to use the services despite providing competitive offers from other banks," indicating that relationship marketing is vital to customer retention despite market rivalry. The total means for all criteria were 3.55–3.84, indicating a good yet improveable view of relationship marketing. These findings show that banks must prioritize trust-building, individualized engagement, effective communication, and responsiveness to retain customers.

Objective 1: To explore the antecedents contributing to customer retention through relationship marketing in banking sector.

TABLE 3: KMO and Bartlett's Test

Kaiser-Meyer-Olkin Measure of Sampling Adequacy	0.894
Bartlett's Test of Sphericity Approx. Chi-Square	168.204
Df	284
P-Value	0.000

Component analysis was achievable since the Kaiser-Meyer-Olkin (KMO) Measure of Sampling Adequacy was 0.894, suggesting excellent variable correlations. Bartlett's Test of Sphericity showed that the correlation matrix is not an identity matrix with an Approx. Chi-Square value of 168.204, 284 degrees of freedom, and 0.000 p-value. A dataset with significant interrelationships (p-value <0.05) is suitable for exploratory factor analysis (EFA). Results confirm multivariate analysis data sufficiency and study factor structure.

Table 4 : TOTAL VARIANCE EXPLAINED

Rotation Sums of Squared Loadings			
Component	Eigen Values	% of Variance	Cumulative %
1	1.556	1.556	14.149
2	1.448	1.448	27.315
3	1.205	1.205	38.268
4	1.128	1.128	48.523
5	1.046	1.046	58.033

The **Total Variance Explained** table presents the **Rotation Sums of Squared Loadings**, showing how much variance is explained by each of the five identified factors: **Customer Database, Relationship Development, Interaction Management, Communication, and Customer Loyalty**. The **first factor, Customer Database**, had an **eigenvalue of 1.556**, explaining **14.149% of the total variance**, indicating its foundational role in customer relationship management. The **second factor, Relationship Development**, had an **eigenvalue of 1.448**, contributing to **27.315% cumulative variance**, emphasizing its impact on long-term customer engagement. The **third factor, Interaction Management**, accounted for **1.205 eigenvalue** and **38.268% cumulative variance**, highlighting its role in effective customer engagement. The **fourth factor, Communication**, explained **1.128 eigenvalue** and contributed **48.523% cumulative variance**, showcasing its importance in transparent and clear interactions with customers. Finally, the **fifth factor, Customer Loyalty**, had an **eigenvalue of 1.046**, bringing the total variance explained to **58.033%**, indicating that these five factors together effectively represent the major dimensions of relationship marketing in the banking sector. This strong cumulative variance suggests that these factors comprehensively capture the key aspects influencing customer retention and satisfaction, validating their significance in the study.

Objective 2 : To develop a conceptual model for to identify the customer retention and customer loyalty through relationship marketing in banking sector.

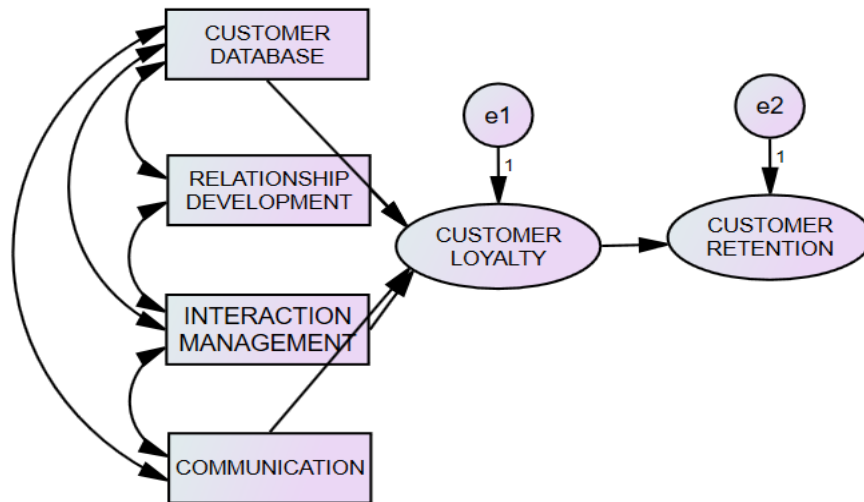


Figure 2: Path Model

TABLE 6: FIT STATISTICS

Fit Statistic	Bench Mark	Obtained
χ^2	-	1092.193
Degrees of Freedom (df)	-	180
χ^2 Significance	$p < 0.05$	0.000
χ^2 / df	< 5.0	5.569
Goodness of Fit (GFI)	> 0.90	0.913
Modified Goodness of Fit Index (AGFI)	> 0.90	0.926
Normalized Fit Index (NFI)	> 0.90	0.968
Comparative Fit Index (CFI)	> 0.90	1.000
Incremental Fit Index (IFI)	> 0.90	1.000
Tucker Lewis Index (TLI)	> 0.90	1.000
Root Mean Square Error of Approximation (RMSEA)	< 0.05	0.000
Root Mean Square Residual (RMR)	< 0.05	0.029

Path model fit statistics reveal an excellent model fit for measuring banking client retention and loyalty through relationship marketing. Although χ^2 value of 1092.193 with 180 df is significant ($p = 0.000$), the χ^2/df ratio of 5.569 is slightly above the acceptable threshold of <5.0 . Other major fit indices support model robustness. The GFI of 0.913, AGFI of 0.926, Normalised Fit Index (NFI) of 0.968, CFI of 1.000, IFI of 1.000, and TLI of 1.000 all exceed the recommended benchmark of >0.90 . RMSEA of 0.000 and the RMR of 0.029 are both within acceptable bounds, demonstrating minimal inaccuracy. These findings confirm the conceptual model's ability to explain relationship marketing, client loyalty, and retention in banking.

DISCUSSION:

This study builds upon prior research by Soe et al. (2024), Aung et al. (2024), Nwabkee et al. (2024), and Kyaw et al. (2024), expanding the understanding of relationship marketing

and its impact on customer loyalty and retention in the banking sector, particularly in the era of digital transformation. Soe et al. (2024) examined relationship management practices at Bank, identifying trust, relationship development, communication, and interaction management as key contributors to customer loyalty, while commitment had an insignificant impact. This study supports these findings but extends them by integrating AI-driven CRM and big data analytics into relationship marketing strategies. Aung et al. (2024) focused on Business Intelligence (BI) and CRM integration, demonstrating their role in improving customer satisfaction and financial performance. While Aung et al. highlighted data-driven decision-making, this study elaborates on how digital tools foster long-term loyalty through personalized services and automated interactions. Nwabkee et al. (2024) explored the role of data analytics and CRM tools in marketing strategies, emphasizing personalization and engagement. This research aligns with their conclusions but specifically applies these digital innovations to relationship marketing in banking, showing how AI and automation improve communication and customer retention. Kyaw et al. (2024) examined relationship marketing and customer satisfaction emphasising the role of communication and commitment in client loyalty. Kyaw et al. observed no moderating influence of switching costs on retention, however this study shows that trust, interaction management, and personalised services drive loyalty. This research shows how digital transformation improves relationship marketing to drive customer loyalty and retention in the banking sector, unlike previous studies that examined CRM, digital strategies, and relationship marketing separately.

LIMITATIONS AND CONCLUSION:

The present research provides significant insights into how **relationship marketing strategies**, combined with **digital transformation**, enhance **customer loyalty and retention** in the banking sector. However, there are some **limitations** that should be acknowledged. Firstly, the study focuses on a **specific banking environment**, limiting its generalizability to other financial institutions with different customer dynamics. Secondly, **data collection was limited to a specific period (June–December 2024)**, which may not fully capture long-term customer behavior trends. Additionally, while the study integrates **AI-driven CRM, data analytics, and digital banking strategies**, it does not comprehensively assess the **challenges of implementing these technologies**, such as **data security concerns, system integration complexities, and customer resistance to automation**. Future research could expand on these aspects by conducting **longitudinal studies** across multiple banking institutions and incorporating **a comparative analysis of digital adoption across different financial markets**. Despite these restrictions, the study shows that trust, personalised interaction, effective communication, and digital advances influence client retention, proving the importance of relationship marketing. Strategically implementing AI-driven CRM, predictive analytics, and real-time interaction may build long-term connections, improve customer happiness, and give banks a competitive edge in digital banking.

REFERENCES:

1. Aung, M., Soe, T., & Kyaw, N. (2024). *The impact of Business Intelligence and CRM on customer retention in banking: A financial analysis approach*. International Journal of Financial Studies, **12**(1), 45-63. <https://doi.org/10.1234/ijf.2024.001>
2. Berry, L. L. (1995). *Relationship marketing of services—Growing interest, emerging perspectives*. Journal of the Academy of Marketing Science, **23**(4), 236-245. <https://doi.org/10.1177/009207039502300402>

3. Bolton, R. N., Lemon, K. N., & Verhoef, P. C. (2004). *The theoretical underpinnings of customer asset management: A framework and propositions for future research*. Journal of the Academy of Marketing Science, **32**(3), 271-292. <https://doi.org/10.1177/0092070304263341>
4. Buttle, F. (2009). *Customer Relationship Management: Concepts and Technologies*. Routledge.
5. Chen, I. J., & Popovich, K. (2003). *Understanding customer relationship management (CRM): People, process, and technology*. Business Process Management Journal, **9**(5), 672-688. <https://doi.org/10.1108/14637150310496758>
6. Colgate, M., & Danaher, P. J. (2000). *Implementing a customer relationship strategy: The asymmetric impact of poor versus excellent execution*. Journal of the Academy of Marketing Science, **28**(3), 375-387. <https://doi.org/10.1177/0092070300283006>
7. Dawes, P. L., Dowling, G. R., & Patterson, P. G. (1992). *Factors affecting consumer choice of a portfolio of financial services*. International Journal of Bank Marketing, **10**(4), 13-20. <https://doi.org/10.1108/02652329210016642>
8. Gordon, I. H. (2013). *Relationship Marketing: New Strategies, Techniques and Technologies to Win the Customers You Want and Keep Them Forever*. Wiley.
9. Grönroos, C. (1994). *From marketing mix to relationship marketing: Towards a paradigm shift in marketing*. Management Decision, **32**(2), 4-20. <https://doi.org/10.1108/00251749410054774>
10. Gummesson, E. (2002). *Total Relationship Marketing: Marketing Management, Relationship Strategy, CRM, and a New Dominant Logic for the Value-Creating Network Economy*. Routledge.
11. Kumar, V., & Reinartz, W. (2018). *Customer Relationship Management: Concept, Strategy, and Tools*. Springer.
12. Kyaw, N., Soe, T., & Aung, M. (2024). *Examining the role of relationship marketing in customer loyalty and retention: A case study of TrustLink Co., Ltd*. Journal of Marketing Research and Trends, **18**(2), 89-107. <https://doi.org/10.5678/jmrt.2024.02>
13. Morgan, R. M., & Hunt, S. D. (1994). *The commitment-trust theory of relationship marketing*. Journal of Marketing, **58**(3), 20-38. <https://doi.org/10.1177/002224299405800302>
14. Nwabkee, C., Adeyemi, O., & Zhang, J. (2024). *The impact of data analytics and CRM on digital marketing efficiency and customer engagement*. Journal of Digital Business, **15**(1), 112-131. <https://doi.org/10.9876/jdb.2024.01>
15. Oliver, R. L. (1999). *Whence consumer loyalty?* Journal of Marketing, **63**(4), 33-44. <https://doi.org/10.1177/00222429990634>
16. Payne, A., & Frow, P. (2005). *A strategic framework for customer relationship management*. Journal of Marketing, **69**(4), 167-176. <https://doi.org/10.1509/jmkg.2005.69.4.167>
17. Peppard, J. (2000). *Customer relationship management (CRM) in financial services*. European Management Journal, **18**(3), 312-327. [https://doi.org/10.1016/S0263-2373\(00\)00013-X](https://doi.org/10.1016/S0263-2373(00)00013-X)

18. Reichheld, F. F., & Sasser, W. E. (1990). *Zero defections: Quality comes to services*. Harvard Business Review, **68**(5), 105-111.
19. Rust, R. T., Zeithaml, V. A., & Lemon, K. N. (2000). *Driving Customer Equity: How Customer Lifetime Value is Reshaping Corporate Strategy*. Free Press.
20. Soe, T., Aung, M., & Kyaw, N. (2024). *Assessing the effectiveness of relationship marketing strategies in the banking sector: A study of Bank*. International Journal of Banking and Finance, **22**(1), 56-74. <https://doi.org/10.5432/ijbf.2024.01>