

Publisher: IEEE Cite This S. Lokesh; K. Vinayagam All Authors •••

56 Full **Text Views** 



Manage Content Alerts Add to Citation Alerts

# **Abstract**



PDF

**Document Sections** 

- I. Introduction II. Objective
- III. Conceptual Framework
- IV. Data Analysis
- V. Discussion

Show Full Outline ▼

Authors

Figures

References

Keywords

Metrics



Electronic customer relationship management (E-CRM) has emerged as a crucial tool for companies seeking to provide a superior customer experience in the insurance sector ... View more

# ✓ Metadata

### Abstract:

Electronic customer relationship management (E-CRM) has emerged as a crucial tool for companies seeking to provide a superior customer experience in the insurance sector in India. This study aims to investigate how E-CRM affects customer experience while service quality serves as a mediator. The research methodology is purposive sampling and utilises a quantitative approach, surveying a sample of 300 insurance policyholders. The data was gathered using a meticulously designed questionnaire and subsequently put to analysis employing structural equation modelling using SMART PLS. The study's findings show that E-CRM significantly improves Service Quality and Customer Experience in the insurance industry. This finding is consistent with previous research highlighting the importance of E-CRM in enhancing customer experience in various sectors. Additionally, it has been determined that service quality serves as a partial mediator between E-CRM and customer experience. This implies that service quality is vital in transforming E-CRM resources into an enhanced customer experience. The findings also indicated several implications for insurance companies operating in India. Firstly, the study highlights the importance of investing in E-CRM technologies such as chatbots, mobile apps, and social media platforms to enhance customer experience. Secondly, the study emphasises the importance of maintaining a high level of service quality, which can be achieved by investing in staff training, improving processes, and leveraging technology.

Published in: 2023 International Conference on System, Computation, Automation and Networking (ICSCAN)

**Date of Conference:** 17-18 November 2023 **DOI:** 10.1109/ICSCAN58655.2023.10395153

Date Added to IEEE Xplore: 26 January 2024

Publisher: IEEE

▶ ISBN Information:

Conference Location: PUDUCHERRY, India

Contents

#### I. Introduction

In today's dynamic and fiercely competitive commercial environment, the significance of customer experience has become paramount in assessing the triumph of an organisation. Establishing an exceptional customer experience has emerged as a crucial factor for organisations aiming to Sign in to Continue Reading cultivate client loyalty, sustain customer retention, and enhance overall profitability. Within this particular setting, E-CRM has developed as a significant instrument that firms use to augment their client experience.

Authors	<b>Y</b>
Figures	~
References	~
Keywords	~
Metrics	~

#### **More Like This**

Profitability evaluation of cross-industry Canadian companies using data envelopment analysis 2010 IEEE International Conference on Industrial Engineering and Engineering Management

Published: 2010

Profitability and information technology capital intensity in the insurance industry

Proceedings of the Twenty-First Annual Hawaii International Conference on System Sciences, 1988. Vol.IV. Applications Track

Published: 1988

**Show More** 

/24, 11:36 AM	Effect of Electronic	Customer Relation	ship Management Towards Custome	er Experience with Mediating Fa	ctor Service Quality
				_	
IEEE Personal Acco	unt Purch	ase Details	Profile Information	Need Help?	Follow
CHANGE USERNAME/PASSWORD	ORD	PAYMENT OPTIONS  D  VIEW PURCHASED  DOCUMENTS	COMMUNICATIONS PREFERENCES	US & CANADA: +1 800 678 4333	f ⊚ in □
			PROFESSION AND EDUCATION	WORLDWIDE: +1 732 981 0060	
			TECHNICAL INTERESTS	CONTACT & SUPPORT	
		p   Accessibility   Ter	rms of Use   Nondiscrimination Polic	y ∣ IEEE Ethics Reporting 🗹 ∣ S	itemap
IEEE Privacy Policy A not-for-profit orga humanity.		he world's largest te	chnical professional organization de	edicated to advancing technology	for the benefit of
A not-for-profit orga		he world's largest te	chnical professional organization de	edicated to advancing techr	nology

# **IEEE Account**

- » Change Username/Password
- » Update Address

# **Purchase Details**

- » Payment Options
- » Order History
- » View Purchased Documents

# **Profile Information**

- » Communications Preferences
- » Profession and Education

» Technical Interests
Need Help?

» US & Canada: +1 800 678 4333 » Worldwide: +1 732 981 0060

» Contact & Support

About IEEE Xplore | Contact Us | Help | Accessibility | Terms of Use | Nondiscrimination Policy | Sitemap | Privacy & Opting Out of Cookies

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity.

© Copyright 2024 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.