The Rise of Blockchain Applications in Customer Experience

Part of the Advances in Marketing, Customer Relationship Management, and E-Services Book Series

Mohammed Majeed (Tamale Technical University, Ghana), Kwame Simpe Ofori (International University of Grand Bassam, Cote D'Ivoire), George Kofi Amoako (GCTU, Ghana), Abdul-Raheed Alolo (Tamale Technical University (TaTu), Ghana) and Gideon Awini (University of Ghana Business School, Ghana)

<section-header><image><image><image>

Premier Reference Source

Description:

Blockchain is a groundbreaking technology that is altering supply chain management and has tremendous ramifications for many businesses. There

have been several scholarly publications dedicated to investigating how distributed ledger technology will affect companies and industries. However, present research efforts lack an explanation of what blockchain technology entails for the greatest stakeholder of these organizations and industries: consumers.

The Rise of Blockchain Applications in Customer Experience provides an overview of how blockchain influences consumers and considers the key characteristics of blockchain models for institutional success. Covering key topics such as online customer experiences, customer satisfaction, and consumer behavior, this premier reference source is ideal for business owners, managers, policymakers, scholars, researchers, academicians, practitioners, instructors, and students.

ISBN: 9781668476499	Pages: 300	Copyright: 2023	Release Date: May, 2023
Hardcover: \$250.00	Softcover: \$190.00	E-Book: \$250.00	Hardcover + E-Book: \$300.00

Topics Covered:

Blockchain Consumer Behavior Customer Experience Customer Order Management Customer Satisfaction Digital Customer Experiences Online Customer Experiences Supply Chain Technology Telecommunication

Subject:	Business	and	Management
----------	----------	-----	------------

Readership Level: Advanced-Academic Level (Research Recommended)

Classification: Edited Reference

Research Suitable for: Advanced Undergraduate Students; Graduate Students; Researchers; Academicians; Professionals; Practitioners

