

eCommons@AKU

Theses & Dissertations

2024

Exploring strategies broadcast media can use togenerate revenue from social media platforms: a case study of Galaxy FM in Uganda.

Esther Nalubega Wamala Aga Khan University

Follow this and additional works at: https://ecommons.aku.edu/theses_dissertations

Part of the Advertising and Promotion Management Commons, Communication Commons, and the E-Commerce Commons

Recommended Citation

Wamala, E. N. (2024). *Exploring strategies broadcast media can use togenerate revenue from social media platforms: a case study of Galaxy FM in Uganda.* (Unpublished master's dissertation). Aga Khan University, East Africa.

THE AGA KHAN UNIVERSITY Graduate School of Media and Communications

EXPLORING STRATEGIES BROADCAST MEDIA CAN USE TOGENERATE REVENUE FROM SOCIAL MEDIA PLATFORMS: A CASE STUDY OF GALAXY FM IN UGANDA

By

Esther Nalubega Wamala 580157

A capstone project submitted in partial fulfilment of the requirements for the degree of Executive Master's in Media Leadership and Innovation

Nairobi, Kenya

17/12/2023 © Copyright COPYRIGHT

Copyright © 2023, Esther Nalubega Wamala

APPROVAL PAGE

The Aga Khan University Graduate School of Media and Communications

A capstone project submitted in partial fulfilment of the requirements for the degree of Executive Master's in Media Leadership and Innovation

Members of the Capstone Project Evaluation Committee appointed to examine the project of ESTHER NALUBEGA WAMALA-580157, find it satisfactory and recommended that it be accepted.

Prof. Nancy Booker, Dean, Chair, Capstone Project Evaluation Committee

Thrity Engineer, Supervisor

Member, Capstone Project Evaluation Committee

22/12/2023

DECLARATION

EXPLORING STRATEGIES BROADCAST MEDIA CAN USE TO GENERATE REVENUE FROM SOCIAL MEDIA PLATFORMS: A CASESTUDY OF GALAXY FM RADIO IN UGANDA

I, ESTHER NALUBEGA WAMALA-580157, declare that this capstone project does not incorporate without acknowledgement any material previously submitted for a degree or diploma in any university and that, to the best of my knowledge, it does not contain any material previously published or written by another person except where due reference has been made in the text. The editorial assistance provided to me has in no way added to the substance of my capstone project, which is the product of my research endeavours.

Signature

22/12/23

DEDICATION

I dedicate this capstone project to my boys Danny and Daudi, you are my rock.

ACKNOWLEDGEMENTS

I would like to extend special gratitude to my Supervisor Thirty Engineer, for yourtireless efforts in supervising my study. Your constant engagement, and words of encouragement even during my lowest moments during my study gave me the strength to not give up. My sincere appreciation to the staff and management of Aga Khan University's Graduate School of Media and Communications for their support towards the completion of the study. My fellow coursemates, thank you for standing by me. Special gratitude to my Group three members Robert Mukasa, Josephine Karungi, Harry Misiko and Eunice Magoma Nyamichaba, I remain indebted to you. Fellow coursemate Samson Bill Nyatia thank you for all the support. Workmates at CBS Radio Dr. Sam Kazibwe, Mr. Alex Nsubuga, and Mr. Fred Kasaato and station staff thank you for your continuous advice. The Directors at Galaxy FM Radio, Dr. Innocent Nahabwe, Mr. Robert Itwara Busingye and all the respondents thank you so much for taking the time to respond to my questionnaires and interviews.To my Family and friends thank you for all the support.

ABSTRACT

Globally, the manner in which people are communicating and interacting has changed mainly due to social media. This change has affected traditional media that is print and broadcast because part of the audiences have shifted to Social Media Platforms (SMPs) like Facebook (Meta), Twitter (X), WhatsApp, YouTube, TikTok, Instagram and others where they get all the information. This shift has negatively impacted the revenue base of the traditional media because advertisershave also turned to SMPs to advertise their goods and services. The goal of this study, therefore, was to explore strategies broadcast media houses can use to generate revenue from the SMPs with Galaxy FM Radio in Uganda as the case study. The study took a qualitative approach, where the researcher made a systematic, factual and accurate description of the facts based on the interviews and questionnaires given to the 18 respondents. The study established that Galaxy FM usesseven SMPs namely Facebook, Twitter, Instagram, WhatsApp, LinkedIn, YouTube and TikTok, where content in various formats is posted and various factors like type and format of the content, its length and language, the time when it is posted, copyright restrictions from platform owners are some of the determinants on how the audience interacts or engages with the content. The study established that although the online audience interacts with the content posted on the SMPs, challenges such as ignorance about their impact, especially among the managers of big corporate companies, the type of content posted, and lack of training continue to bar the radio station from generating revenue. The researcher also recommended strategies which could help Galaxy FM overcome this obstacle.

TABLE OF CONTENTS

APPROVAL PAGE iii DECLARATION iv DECLATION v ACKNOWLEDGEMENTS vi IBSTRACT. vii ABLE OF CONTENTS viii IST OF TABLES x IST OF FIGURES xi DEPRATIONAL DEFINITION OF TERMS xiii PPRATIONAL DEFINITION OF TERMS xiii PPRATIONAL DEFINITION OF TERMS xiii THAPTER ONE 1 NIRODUCTION 1 1.1 Introduction 1 1.2 Background of the Study 2 1.3 Rationale of the Study 2 1.4 Current Literature Review 7 1.4.1 Evolution of Traditional Media 7 1.4.2 The Digital Media Era 8 1.4.3 Uganda's Communications Industry 10 1.4.4. Influence of Social Media on Radio Revenue 11 1.5 Problem Statement 12 1.6 Objectives 12 1.6.1 Main Objective 12 1.6.2 Specific Objectives 12 1.6.3 Research Questions 12 1.6 Objectives 12 1.7	COPYRIGHT	ii
DEDICATION v ACKNOWLEDGEMENTS vi WBSTRACT vii 'ABLE OF CONTENTS viii IST OF TABLES x LST OF FIGURES xi WBBREVIATIONS AND ACRONYMS xii DPERATIONAL DEFINITION OF TERMS xiii CHAPTER ONE 1 NIRODUCTION 1 1.1 Introduction 1 1.2 Background of the Study 2 1.3 Rationale of the Study 2 1.4 Current Literature Review 7 1.4.1 Evolution of Traditional Media 7 1.4.2 The Digital Media Era 8 1.4.3 Uganda's Communications Industry. 10 1.5 Problem Statement 12 1.6 Objectives 12 1.6.3 Research Questions 12 1.7 Methodology 13 1.8 Scope and Limitation of the Study 14 1.8.2 Limitation 15	APPROVAL PAGE	iii
ACKNOWLEDGEMENTS	DECLARATION	iv
ABSTRACT	DEDICATION	v
ABLE OF CONTENTS. viii JST OF TABLES x IST OF FIGURES xi DBBREVIATIONS AND ACRONYMS xii OPERATIONAL DEFINITION OF TERMS xiii CHAPTER ONE 1 NTRODUCTION 1 1.1 Introduction 1 1.2 Background of the Study 2 1.3 Rationale of the Study 7 1.4 Current Literature Review 7 1.4.1 Evolution of Traditional Media 7 1.4.2. The Digital Media Era 8 1.4.3 Uganda's Communications Industry 10 1.4.4. Influence of Social Media on Radio Revenue 11 1.5 Problem Statement 12 1.6.0 Mgictives 12 1.6.1 Main Objective 12 1.6.3 Research Questions 12 1.7 Methodology 13 1.8 Scope 14 1.8.1 Scope 14 1.8.2 Limitation 15	ACKNOWLEDGEMENTS	vi
IST OF TABLESxIST OF FIGURESxiABBREVIATIONS AND ACRONYMSxiiOPERATIONAL DEFINITION OF TERMSxiiiCHAPTER ONE1NTRODUCTION11.1 Introduction11.2 Background of the Study21.3 Rationale of the Study71.4 Current Literature Review71.4.1 Evolution of Traditional Media71.4.2. The Digital Media Era81.4.3 Uganda's Communications Industry101.4.4. Influence of Social Media on Radio Revenue111.5 Problem Statement121.6.0 Objectives121.6.1 Main Objective121.6.3 Research Questions121.7 Methodology131.8 Scope and Limitation of the Study141.8.1 Scope141.8.2 Limitation15	ABSTRACT	.vii
JST OF FIGURES	TABLE OF CONTENTS	viii
ABBREVIATIONS AND ACRONYMS xii OPERATIONAL DEFINITION OF TERMS xiii CHAPTER ONE 1 INTRODUCTION 1 1.1 Introduction 1 1.2 Background of the Study 2 1.3 Rationale of the Study 7 1.4 Current Literature Review 7 1.4.1 Evolution of Traditional Media 7 1.4.2. The Digital Media Era 8 1.4.3 Uganda's Communications Industry 10 1.4.4. Influence of Social Media on Radio Revenue 11 1.5 Problem Statement 12 1.6 Objectives 12 1.6.1 Main Objective 12 1.6.3 Research Questions 12 1.7 Methodology 13 1.8 Scope and Limitation of the Study 14 1.8.1 Scope 14 1.8.2 Limitation 15	LIST OF TABLES	X
OPERATIONAL DEFINITION OF TERMS xiii CHAPTER ONE 1 NTRODUCTION 1 1.1 Introduction 1 1.2 Background of the Study 2 1.3 Rationale of the Study 7 1.4 Current Literature Review 7 1.4.1 Evolution of Traditional Media 7 1.4.2. The Digital Media Era 8 1.4.3 Uganda's Communications Industry 10 1.4.4. Influence of Social Media on Radio Revenue 11 1.5 Problem Statement 12 1.6 Objectives 12 1.6.1 Main Objective 12 1.6.3 Research Questions 12 1.7 Methodology 13 1.8 Scope and Limitation of the Study 14 1.8.1 Scope 14 1.8.2 Limitation 15	LIST OF FIGURES	xi
CHAPTER ONE1NTRODUCTION11.1 Introduction11.2 Background of the Study21.3 Rationale of the Study71.4 Current Literature Review71.4.1 Evolution of Traditional Media71.4.2. The Digital Media Era81.4.3 Uganda's Communications Industry101.4.4. Influence of Social Media on Radio Revenue111.5 Problem Statement121.6 Objectives121.6.1 Main Objective121.6.2 Specific Objectives121.7 Methodology131.8 Scope and Limitation of the Study141.8.1 Scope141.8.2 Limitation15	ABBREVIATIONS AND ACRONYMS	.xii
NTRODUCTION11.1 Introduction11.2 Background of the Study21.3 Rationale of the Study71.4 Current Literature Review71.4 Current Literature Review71.4.1 Evolution of Traditional Media71.4.2. The Digital Media Era81.4.3 Uganda's Communications Industry101.4.4. Influence of Social Media on Radio Revenue111.5 Problem Statement121.6 Objectives121.6.1 Main Objective121.6.2 Specific Objectives121.7 Methodology131.8 Scope and Limitation of the Study141.8.1 Scope141.8.2 Limitation15	OPERATIONAL DEFINITION OF TERMS	xiii
1.1 Introduction11.2 Background of the Study21.3 Rationale of the Study71.4 Current Literature Review71.4.1 Evolution of Traditional Media71.4.2. The Digital Media Era81.4.3 Uganda's Communications Industry101.4.4. Influence of Social Media on Radio Revenue111.5 Problem Statement121.6 Objectives121.6.1 Main Objective121.6.2 Specific Objectives121.6.3 Research Questions121.7 Methodology131.8 Scope and Limitation of the Study141.8.1 Scope141.8.2 Limitation15	CHAPTER ONE	1
1.2 Background of the Study21.3 Rationale of the Study71.4 Current Literature Review71.4.1 Evolution of Traditional Media71.4.2. The Digital Media Era81.4.3 Uganda's Communications Industry101.4.4. Influence of Social Media on Radio Revenue111.5 Problem Statement121.6 Objectives121.6.1 Main Objective121.6.3 Research Questions121.7 Methodology131.8 Scope and Limitation of the Study141.8.1 Scope141.8.2 Limitation15	INTRODUCTION	1
1.3 Rationale of the Study71.4 Current Literature Review71.4.1 Evolution of Traditional Media71.4.2. The Digital Media Era81.4.3 Uganda's Communications Industry101.4.4. Influence of Social Media on Radio Revenue111.5 Problem Statement121.6 Objectives121.6.1 Main Objective121.6.3 Research Questions121.7 Methodology131.8 Scope and Limitation of the Study141.8.1 Scope141.8.2 Limitation15	1.1 Introduction	1
1.4 Current Literature Review71.4.1 Evolution of Traditional Media71.4.2 The Digital Media Era81.4.3 Uganda's Communications Industry101.4.4. Influence of Social Media on Radio Revenue111.5 Problem Statement121.6 Objectives121.6.1 Main Objective121.6.2 Specific Objectives121.6.3 Research Questions121.7 Methodology131.8 Scope and Limitation of the Study141.8.1 Scope141.8.2 Limitation15	1.2 Background of the Study	2
1.4.1 Evolution of Traditional Media.71.4.2. The Digital Media Era.81.4.3 Uganda's Communications Industry.101.4.4. Influence of Social Media on Radio Revenue.111.5 Problem Statement.121.6 Objectives.121.6.1 Main Objective.121.6.2 Specific Objectives.121.6.3 Research Questions.121.7 Methodology.131.8 Scope and Limitation of the Study.141.8.1 Scope.141.8.2 Limitation.15	1.3 Rationale of the Study	7
1.4.2. The Digital Media Era	1.4 Current Literature Review	7
1.4.3 Uganda's Communications Industry		
1.4.4. Influence of Social Media on Radio Revenue111.5 Problem Statement121.6 Objectives121.6.1 Main Objective121.6.2 Specific Objectives121.6.3 Research Questions121.7 Methodology131.8 Scope and Limitation of the Study141.8.1 Scope141.8.2 Limitation15	-	
1.5 Problem Statement121.6 Objectives121.6.1 Main Objective121.6.2 Specific Objectives121.6.3 Research Questions121.7 Methodology131.8 Scope and Limitation of the Study141.8.1 Scope141.8.2 Limitation15		
1.6 Objectives121.6.1 Main Objective121.6.2 Specific Objectives121.6.3 Research Questions121.7 Methodology131.8 Scope and Limitation of the Study141.8.1 Scope141.8.2 Limitation15	1.4.4. Influence of Social Media on Radio Revenue	.11
1.6.1 Main Objective121.6.2 Specific Objectives121.6.3 Research Questions121.7 Methodology131.8 Scope and Limitation of the Study141.8.1 Scope141.8.2 Limitation15	1.5 Problem Statement	.12
1.6.1 Main Objective121.6.2 Specific Objectives121.6.3 Research Questions121.7 Methodology131.8 Scope and Limitation of the Study141.8.1 Scope141.8.2 Limitation15	1.6 Objectives	.12
1.6.2 Specific Objectives121.6.3 Research Questions121.7 Methodology131.8 Scope and Limitation of the Study141.8.1 Scope141.8.2 Limitation15	·	
1.7 Methodology131.8 Scope and Limitation of the Study141.8.1 Scope141.8.2 Limitation15		
1.8 Scope and Limitation of the Study141.8.1 Scope141.8.2 Limitation15	1.6.3 Research Questions	.12
1.8.1 Scope	1.7 Methodology	.13
1.8.1 Scope	1.8 Scope and Limitation of the Study	.14
1.8.2 Limitation		
1.9 Structure of the Document	•	
	1.9 Structure of the Document	.15
1.10 Summary	1.10 Summary	.15
CHAPTER TWO	CHAPTER TWO	.16

FINDINGS AND CONCLUSIONS	16
2.1 Introduction	16
2.2 Findings	16
2.2.1 Exploring the SMPs That Galaxy FM Radio Uploads Content on	17
2.2.2 To Determine The Engagement/ Interaction With the Content Uploaded on Galaxy FM	
SMPs	
2.2.3 To Identify the Challenges Galaxy FM Faces in the Generation of Revenue from	
Content Uploaded On Its SMPs and How They Can Be Addressed	22
2.3 Summary of Findings	26
CHAPTER THREE	28
CONCLUSIONS AND RECOMMENDATIONS	28
3.1 Introduction	28
3.2 Conclusions	28
3.3 Recommendations	32
PROJECT DOCUMENT	34
REFERENCES	47
APPENDICES	55
APPENDIX A: Interview Guide for Radio Presenters	55
APPENDIX B: Interview Guide for Marketing Executives	56
APPENDIX C: Interview Guide for Social Media Handlers	57
APPENDIX D: Interview Guide for the Commercial Manager	58
APPENDIX E: Interview Guide for the Digital Manager	59
APPENDIX F: Interview Guide for the Chief Technical Officer	60
APPENDIX G: AKU Ethics Review Committee Approval Letter	61

LIST OF TABLES

Table 1: List of Stakeholders	37
Table 2: Working Team	.43
Table 3: Implementation Strategy	44

LIST OF FIGURES

Figure 1: Illustration of Usage of the Various SMPs at Galaxy FM Radio......19

ABBREVIATIONS AND ACRONYMS

ROI:	Return On Investment
SMPs:	Social Media Platforms
SNA:	Social Network Analytics
UBOS:	Uganda Bureau of Statistics
UCC:	Uganda Communications Commission

OPERATIONAL DEFINITION OF TERMS

Engagement: An emotional concept that impacts human behaviour and choices in terms of education, employment, leisure and marketing. For example, digital evolution has changed how humans interact with computers from simpler user interfaces to interactive ones, drawing us in and holding our attention. (De Vreede et al, 2019).

Global Village: Describes the situation where the world's culture is shrinking and expanding at the same time due to pervasive technological advances that allow for instantaneous sharing of culture. (Dixon, 2009).

Homogeneous Audience: A group of audience members with the same age, characteristics, values, knowledge and attitudes. (Sage Publications, 2021).

Real-Time Communications: Method of delivering voice, video and data on demand in actual time, providing data and telecommunications in new contexts and platforms, of which mobile is the most prominent. (Davids et al, 2014.)

Strategy: This is a plan aimed at attaining one or more goals under conditions of uncertainty. (Barad, 2018).

CHAPTER ONE

INTRODUCTION

1.1 Introduction

The study seeks to explore strategies that broadcast media houses can use to generate revenue from Social Media Platforms(SMPs) using a case study of Galaxy FM Radio in Uganda. The evolution of digital media has changed the creation, distribution and consumption of information which has negatively impacted print media. Today, anyone with access to the internet is in a position to communicate with anyone around the world through online platforms and social media depending on one's preference. (Alzudi, 2022).

Social media has greatly impacted how companies communicate and conduct business and a company thriving to survive should have a website and its social media presence also has to be felt. The momentum with which internet and mobile platforms are growing has been unprecedented because almost every person on earth has acell phone and is in a position to access an internet connection so as not to be left behind the "it thing" in the 21st Century (Gherghita-Mihaila, 2016). Facebook, Twitter, WeChat, WhatsApp, blogs and other sites are some of the SMPs that people are using on devices such as smartphones and computers among others and their demand is also on the rise. (Odun, 2016).

Traditional media comprises modes of communication where one media organization communicates uniform messages in a one-way process to a large mass homogenous audience, all possessingmuch the same characteristics and interests. It has the element of delayed feedback and deals with traditional broadcasting methods such as terrestrial television channels. This mode of communication is the preserve of trained media professionals (Apuke, 2016).

According to Quan (2022), traditional media is the old way of mass communication. It is the

media that regularly releases information or provides aneducational and entertainment platform to the public through mechanical devices including newspapers, outdoor, communication, radio, and television in the traditional sense. The advent of communication technology has changed how people consume news and other information. The days when audiences would be waiting anxiously for news to be published the next day are a thing of the past. Now, people can get the latest news instantly as an event occurs from their smartphones and other gadgets as long as they are connected to the internet. Before the digital era, most people would be glued in front of their television or listening to the radio to gain insight into breaking news on current issues and happenings. Today, with modern technologyaudiences can even share the news with others on social media platforms, making the dissemination of information more pervasive. Television and radio were considered elusive, as they provided the only means for people to get public information from outside their private sphere (Taibi, 2020).

1.2 Background of the Study

The dynamics in information and communication flow have greatly impacted how the world communicates. We are currently in a global village, where a person can communicate with another in any part of the world and this communication is very fastand convenient due to internet accessibility.

According to Boyd & Ellison (2007), social network sites enable individuals toconnect in a constructed public or semi-public profile within abounded system and they always share a connection made by others within the system. To improve on the innovation and accuracy of content, under New Media there is the use of words, pictures, audio and video, for effective communication of the content in the message, to ensure its correctness and also to ensure continuity of interactions with the audience leading to growth of the influence of new media (Wang, 2021).

The continuous developments in technology and the internet have made SMPs one of the leading forms of communication today because as conversations takeplace, there is both enjoyment and engagement between the sender and the receiver, which leads to liking, commenting and most importantly, sharing the conversation with other parties and this goes on and on (Febrian & Husna, 2023).

Uganda's first radio service, Uganda Broadcasting Service (UBS) was set up in 1953, by the British colonial masters to serve as a state broadcaster and to also address the anti-colonial uprisings in the country (Chibita & Kibombo, 2013) and until today radio continues to play a tremendous role (Rupiny, 2018). When President Yoweri Kaguta Museveni came into power in 1986 (Oloka-Onyango,2004) he made notable social and economic developments such as the liberalization of thebroadcasting sector in 1993 (Chibita, 2009), with private commercial radio and television stations being set up (Kazibwe, 2021) and that very year Sanyu FM broadcasting on 88.2, hit the airwaves, followed by Capital FM operating at 91.3 FM. (Rupiny, 2018).

To facilitate the development of a modern communications sector and infrastructure in the country, the Uganda Communications Commission (UCC) was established by an Act of Parliament the Uganda Communications Act (Cap 106 Laws of Uganda) in 1998. According to its (2022) report, the UCC states that there are 215 approved radiobroadcasters, one of which is Galaxy FM operating at 100.2FM. According to Rocket Reach (2023), Galaxy FM was founded in 2012 with its target audience beingthe youth aged between 18-35.

In Uganda, the Internet became available in April 1993, notably at Makerere University. In August 1994, email services became available on a small scaleand the first host who used the. ug (Uganda) domain name were detected in July 1995 (Minges et al., 2021). The Telecom company Celtel offered the first mobile phone service in 1994, but it was exclusively for the high-end business people and the diplomatic community. At the time, owning a cell phone was a status symbol (Sabiti, 2016). Three years later in 1997, Mobile Telephone Network (MTN) of South Africa became operational in Uganda and signed up 35,000 wireless subscribers in less than a year (UCC, 2019).

It should be noted that the positivity of liberalizing the communication sector has changed the media order, but it should be noted that the new media technology has also brought in mobile technology which is preferred to create, distribute and consumedigital content in Uganda (Kazibwe, 2019).

The Gratification Theory (1940), relates to the satisfaction or joy an individual gets from using a particular media. In this study, the Gratification Theory explains how onechooses a particular SMP over another and the subsequent satisfaction that he or she gains from having their need met. For Instance, one may select to use X (Formerly Twitter) because one needs real-time communication, which is one of the app's unique features (Vinney, 2019), while another person interested in pictures will use Instagram because it is where they derive satisfaction from. Today, the business community is putting a lot of thought into using social media because it helps them to develop and maintain strong relationships with customers through interactions online and also creates more awareness about theirbrands and their work. (Asmar et al., 2013).

According to LaMorte (2022), Everett Rogers developed the Diffusion of Innovation theory in 1962 which relates to the speed at which a specific population accepts a newidea or product. Evolutions in SMP apps have been widely embraced because they provide an interactive platform where users create and share content, changing their role from passive to active participants (Koren, 2010). The diffusion of Innovation theory has five stages which include knowledge and inthis study, it relates to how the management of Galaxy FM radio, understands the benefits of using SMPs for revenue generation as a result of changes in audiences' media consumption habits.

Secondly, there is the persuasion stage where it becomes necessary to research how SMPs work. Third is the decision stage which is about the choice of whether to invest resourcesin SMPs or not. The fourth stage revolves around implementation which is rolling out the digital content strategy into programming and lastly, confirmation, which relates to measuring the effectiveness of using SMPs in radio in terms of audience engagement.

This study will investigate how consumers are influenced by the media content they consume via radio or online to consume more news or buy certain products. In this study, social media refers to communication, interaction, and content sharing via various applications and platforms (Lutkevich, 2021). Social media platforms are internet applications that facilitate the creation and sharing of contentthrough Facebook, Friendster, Wikipedia, dating sites, YouTube and Instagram. Social media platforms have various features and characteristics and therefore their use depends

on one's preference and taste. (Davis, 2016).

Therefore, the monetization of social media platforms by Galaxy FM relates to how the radio station can earn extra revenue from the content uploaded on its social media platforms, to be able to sustain the business, because there are audiences on these platforms who can attract advertisers.

This study seeks to identify how consumers engage with content posted on different platforms owned by Galaxy FM to increase engagement and consequently, generate revenues from these SMPs. The different social media monitoring tools offer quantitative metrics such as the number of likes, shares, comments, opens, views, followers, or clicks, giving a unique context for advertising. (Voorveld et al, 2018). Social media analytics tools such as Keyhole help to identify how the target audience engages with the various platforms while content curation applications like Pocket leverage the content relevant to the social media audience, to ensure maximum Return on Investment. Working with influencers like podcasters, YouTubevideo producers, blog writers and other content producers who have attentive audiences (Arkansas State University, 2019) can help Galaxy FM marketers gain revenue through its social media platforms

Considering the reach and engagement that influencers command on social media, Galaxy FM can jump on their bandwagon, gain more visibility, build their brands and grow their revenues (Appel, 2020). Digital Marketing Institute (2023), predicts that by 2027 the number of social media users worldwide will be 6 billion people, an indication of a large market where brandscan advertise their products. In their social media strategy, 84% of marketers are targeting millennials (Bump, 2023) while Gen X and Gen Z are at 52 and 22 % respectively. Since the audience of Galaxy FM falls between Gen X and Z, marketing its social media platforms by uploading content, which attracts such its audience, will influence brands to advertise on these platforms, thus possibly generating revenue for the radio. With the continuous decline in revenue

in traditional media, radio stations should strategize on how they can increase their revenue base from social media platforms like Facebook, WhatsApp, and Instagram.

1.3 Rationale of the Study

With the increasing number of listeners shifting from traditional to digital media, radio stations have also resorted to using various social media platforms to upload content for the audience. Radio's sustainability has long depended on advertising. However, with increased competition occasioned by digital disruption, organizations have had to undergo a paradigm shift and also post their content on social media for increased audience engagement as they also seek a share of the advertising revenue that has since moved online. Therefore, this research aimed to identify strategies that Galaxy FM can employ to generate revenue from its social media platforms.

1.4 Current Literature Review

1.4.1 Evolution of Traditional Media

Jiang (2022), defines traditional media as the use of less technology to disseminate information to different people. Traditional modes include print media such as newspapers. magazines, books; and broadcast includes radio and television. The author states that one of its characteristics is being slow-natured.

Horse riders were used in the B.C. era to deliver messages, especially across long distances. However, with time, this was replaced by the telegraph in 1792. Thereafter in 1865, the pneumatic post came into existence and it was the fastest way to deliver letters. In 1876 and 1895, radio and television respectively came into existence all executing the similar role of disseminating information. (Manish, 2019). The evolution of traditional media dates as far back as 38,000 BCE and for these ancient people to record important events in their lives, they embarked on painting, drawing on cave walls or ceilings, and in 30,000 BCE stone tablets came into existence and were mostly used for religious reasons and announcements. (Salt and Paper, 2018). The Rock art which denotes pre-historic man who made markings on natural stone came into play in 1557 BCE and was also used to communicate with man during the prehistoricage (Saint Nicholas, 2017), and thereafter communication through the smoke signal was developed, relating to text messaging. (Sharma, 2019).

Fast forward to the Industrial Age (1700s-1930s), during which numerous products like the printing press were invented and manufactured for mass production in the 19th Century, newspapers such as The London Gazette, the typewriter, telephone, commercialmotion pictures and others. (Carballo, 2018). A young Italian scientist -Guglielmo Marconi- is credited with having developed the radio in 1894. Marconi's desire for long-distance, wireless communication led to this innovation (Groove Nexus, 2022), while John Logie Baird - a Scottish National- is credited with creating a machine (television) which could transmit images to a receiver by using electricity and in 1926, he successfully transmitted a moving image of a human face to a receiver. (The Times of India, 2023).

The first newspaper prototype (Daily Doings) is believed to have been invented by theRomans in 59 BCE. The paper had information about various events like birth and death announcements and was published by government authorities and distributed throughout the Roman Empire. (Chilman, 2022).

1.4.2. The Digital Media Era

The Digital Era also, referred to as the New or the Information Age emerged between the 1900s and 2000s. This period quickened communication and also led to the creation of numerous

technological gadgets like computers, mobile devices and wearable technology like voice, image, sound and data. (Time Graphics, 2018). Lile (2023), noted that social media dates as far back as 550 B.C.E, with postal services where there was an exchange of messages through written communication like letters. This was especially used if communication was across great distances. ARPANET network built by the U.S. Advanced Projects Research Agency in the late 1960s is credited heavily for Internet originality (Campbell-Kelly & Garcia-Swartz, 2005) and thereafter in 1997 a social network site - Six Degrees.com- came into existence. This site allowed users to create profiles and also search for friends throughits various sites like AIM and ICQ buddy lists and thus were able to connect and send messages to each other. (Boyd & Ellison, 2007). From the early 2000s to date, social media platforms/websites with various features have been developed.

On February 4th, 2004, Mark Zuckerberg - a Computer Science student - developed Facebook, which became the world's most-used social networking service in 2009, due to its unique features (Bellis, 2020). In February 2005, YouTube was born, while X (Twitter) was developed in March 2006 (Jennings, 2018). WhatsApp was launched in 2009 and with time it has developed various features likeone-to-one and group chat, location sharing, sending voice messages, and video calling among others (Pathak, 2019). In 2010, Instagram, a social media platform cameinto existence with major features of photo and video sharing. Later, in 2016, TikTok came into play, primarily focusing on uploading and enhancing videos. (McFadden, 2023).

According to Patel (2022), New Media is where news is published on various SMPs and at times there are photographs, videos, graphs, statistics, headlines, live videos, audience feedback, and so on and the young generation is very obsessed with such communication. In this Digital media era, the use of SMPs involves opening up social media accounts on Facebook, X (Twitter), and Instagram for one to communicate and digital media companies like Google, Apple and

Microsoft help organizations reach out tocustomers through these platforms (Abimbola, 2023). Due to the emergence of digital media, the influence of traditional media like print andbroadcast is on the decline because many people are embracing social media and its communication applications (Albadri, 2023).

1.4.3 Uganda's Communications Industry

1.4.3.1 Internet Subscriptions

The UCC Market Performance Report Quarter 3 (2023), registered an increase in internet subscriptions at 1.08 million, and new mobile subscriptions were registered totalling about 34 million subscriptions - a 3% increase in comparison to the previous quarter, resulting from an increase in business activities after the December 2022 festive season. The report also showed an increase in new internet subscriptions at 1.2 million totalling 27 million due to an increase in internet access through mobile handsets and tablets. With such registered increments, there is no doubt that people are using mobile handsets to access content whenever and wherever they are, other than listening to the radio.

The National Information Technology Authority –Uganda (NITA-U) report 2022 indicated that about 33 % of Ugandans possess working mobile phones, however, the percentage of households with smartphones stands at 31.4%, while in rural areas the percentage is at 12.5. Internet access is at 13% in urban areas and 3.2 in rural areas and households with a working internet connection are at 5.7%. The report also showed that the majority of people (61.4%) use mobile or smartphones as a modem, while those who USB dongle/MiFi at 26.5%. The households with a working radio were registered at 50% a figure an illustration of how radio is effective in informationdissemination. As this research prompts to explore, how social media could be used toincrease radio audience at Galaxy FM, findings from NITA-U indicate that preference for radio is still high, due to various challenges with internet connectivity.

1.4.4. Influence of Social Media on Radio Revenue

According to (Appau, 2021), the youth, especially those closer to their smartphones, are almost rendering radios useless. There is also a need for endless innovations by media houses if they are to compete favourably in the changing media ecosystem, especially after the devasting effects of the COVID-19 pandemic. It is incumbent upon media houses to acquire innovative strategies so that they can survive the endless technology changes affecting the media industry. (Owilla et al., 2022).

Laor (2022) noted that radio content producers can identify their consumers' changing needs and thereby design suitable content for them, thus satisfying their needs, while Albadri (2023) states that the digital era has changed the mode of interaction between radio and the listener because in earlier days, interaction with radio was through letters, fax and telephones, but in the digital space there are emails and chats, which has also changed how adverts are shared between traditional and digital media.

In his study, Mwarua (2018), revealed that 85% of the respondents trust socialmedia as a source of ideas and therefore there are several strengths in social media, which radio stations can fully utilize. It is incumbent upon any radio station to identify the most appropriate SMP to use, which will also help in increasing the radio's revenue. Social media has also become an effective place where marketing techniques can beimplemented due to the increase in the number of people using it. Through various analytical tools companies can talk directly to their followers and can reach a significant number of people (Albadri,2023). Technology has greatly changed how businesses operate and the traditional media business models cannotbe relied upon 100%, hence the need to consider the use of digital platforms where content for the niche audience segments

is posted (Owilla, et al, 2023).

1.5 Problem Statement

Audience preferences have changed, with the emergence of digital media, where manyare currently consuming content from social media platforms other than traditional media like radio. This change has also forced advertising companies to adopt a cost-sharing strategy, where they are using both digital and traditional media to market their goods and services, leading to a decline in revenue for radio stations like Galaxy FM. However, the station has a large following on its socialmedia platforms and this study aimed at identifying strategies that it can use how it can use to generate revenue.

1.6 Objectives

1.6.1 Main Objective

The main objective of this study is to explore the strategies that broadcast media, particularly Uganda's Galaxy FM can use togenerate revenue from their Social Media Platforms

(SMPs)

1.6.2 Specific Objectives

- i. Exploring the SMPs Galaxy FM radio uses to upload content
- ii. To determine the engagement and interaction with the content uploaded on Galaxy FM SMPs.
- iii. To identify the challenges, Galaxy FM faces in the generation of revenue fromcontent uploaded on its SMPs and how they can be addressed.

1.6.3 Research Questions

i. What SMPs does Galaxy FM radio use to upload content?

- ii. How is the engagement/interaction with the content uploaded on SMPs?
- iii. What challenges does Galaxy FM radio face in the generation of revenue fromcontent uploaded on its social media platforms?

1.7 Methodology

The study took a qualitative approach where the researcher was able to make a systematic, factual, accurate description of the facts and also get a more in-depth picture and thus formulated recommendations on the best strategies Galaxy FM could use to generate revenue. (Kholis et al 2023).

The sample size comprised 18 respondents who included 6 radio presenters (on-air personalities) from different radio shows, the Programmes Director (1), 5 Sales/ Marketing Executives and the Commercial Manager (1) and 3 Social media handlers, the digital manager (1) along with the Chief Technical Officer (1).

The convenience sampling technique was used in the study because both the researcher and the case study (Galaxy FM) are located in Kampala and the respondents are members of staff who were easily accessible and the research wastime-bound. (Andrade, 2020). For the respondents namely 6 radio presenters, 3 social media handlers and 5 marketing executives, interviews with open-ended questions were the research toolsused, because they allowed the respondents to share their experiences and opinions in their own words, thus having detailed responses. (Amberscript, 2023).

The other respondents namely the Chief Technical Officer, the Digital Manager, the Chief Commercial Manager and the Programmes Director were purposively issued with questionnaires because they are knowledgeable about how work is executed at Galaxy FM and the use of social media platforms. (Zickar et al 2022).

In analyzing data, the researcher used thematic analysis which involved transcription of the audio clips, reading through the texts, labelling or coding various sections of the content, turning codes into various themes and reviewing the themes to ensure that they were useful and that there was accurate representation of the data. The researcher also attached themes to answer the objectives and finally described how data was collected and how the analysis answered the exploration strategies broadcast media can use to generate revenue from SMPs. With Galaxy FM in Uganda as the case study. (Kampira et al, 2021).

The ethical considerations taken into account were that the participants were allowed to participate voluntarily and the researcher informed the respondents that the study was for academic purposes and confidentiality was paramount.

1.8 Scope and Limitation of the Study

1.8.1 Scope

The scope of the study involved understanding social media platforms, their features, strengths, and weaknesses; and also delved into the demographics, and user behaviour on each platform that Galaxy FM uses to identify which ones are most suitable for increasing radio revenue.

Analysis of audience behaviour to gain insights into the performance of the content posted on the various social media platforms, what motivates them to engage more with the presenters on a particular platform and how revenue could be generated from these engagements was also done.

Analysis of data on user demographics, interests, online habits and engagement patterns and this was done through interviews and analyzing existing data from socialmedia analytical tools.

1.8.2 Limitation

One of the variables, being studied in this research is the social media platforms (independent variable). With all social media platforms, operational terms are provided by the platform proprietors. For example, often times companies do not notify users that their content has been removed or their account has been penalized, no explanation is given nor is there an appeal mechanism (Stasi, 2019). Therefore, interviewees who might want to justify their responses may be hindered if the content no longer available.

Time was another constraint, this academic research should have been finalized by November, yet there were other activities with deadlines to be met. Participants were only available during a certain period; therefore the time available to study the research problem and to measure change over time might be constrained by such practical issues.

Currently, there is limited access to information about the research topic, particularly in Uganda; and some of what is available is under lock and can only be accessed through payment.

1.9 Structure of the Document

Chapter One outlines the objectives of the study, background, rationale and problem statement as well as the current literature review. Chapter Two presents the research findings from the respondents, chapter three theconclusions from the study.

1.10 Summary

This Chapter introduces the research study to be undertaken, what studies have been conducted about SMPs so far, the gaps and also outlines the research methodology, setting the pace for a discussion on the findings in Chapter two.

CHAPTER TWO

FINDINGS AND CONCLUSIONS

2.1 Introduction

The study sought to explore strategies that broadcast media can use to generate revenue from social media platforms. The study was conducted on Galaxy Radio, an FM Radio station based in Kampala, Uganda's Capital. The radio operates at 100.2 FM and targets the youth aged between 18-35, although some listeners aged 35 and above, also tune in, depending on the content they are interested in.

This chapter presents findings from the study regarding the three objectives which included: Exploring the SMPs that Galaxy FM uploads content on, determining the audience's engagement /interaction with the content uploaded on Galaxy SMPs and lastly, identifying the challenges that Galaxy FM faces in the generation of revenue from content uploaded on its SMPs and how they can be addressed.

2.2 Findings

Interviews and questionnaires were used as the research tools during the study and were administered to 18 respondents. Interviews were conducted with the sales/ marketing executives, radio presenters (on-air personalities) and social media handlers, while questionnaires were issued to the Chief Commercial Manager, Chief Technical Officer, Digital Manager and Programmes Director. Research findings revealed that Galaxy FM Radio uses various SMPs to interact with its listeners. However, very little revenue is generated from them due to various challenges and thus the need to design strategies which can address these challenges.

2.2.1 Exploring the SMPs That Galaxy FM Radio Uploads Content on

Social media can be defined as websites and programmes that help people to communicate with one another or work together (Economic Times, 2023), while SMPsare applications that allow users to create and share content or participate in social networking. (Kanwal, 2022.) Content on SMPs can be short-form video, images, livevideo, memes, text and audio among others. (Sproutsocial, 2023.)

Concerning the above objective, findings from the study revealed that Galaxy FM uses seven SMPs namely Facebook, X(Twitter) TikTok, Instagram, WhatsApp, YouTube and LinkedIn. Out of the 18 respondents, 17 use Facebook, 14 for Twitter, 11 use TikTok, 9 for WhatsApp, 8 use Instagram, 3 use YouTube and only one uses LinkedIn.

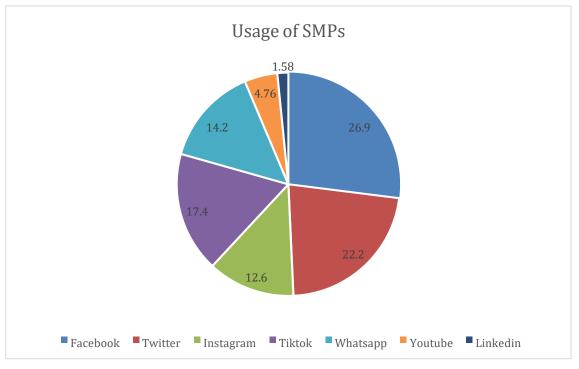


Figure 1: Illustration on usage of the various SMPs at Galaxy FM Radio

Study findings showed that Facebook is the most-used SMP with 26.9%, followed by Twitter at 22.2%, TikTok at 17.4%, WhatsApp at 14.2%, Instagram at 12.6%, YouTube at 4.76%, while LinkedIn is the least used at 1.58%.

"Facebook caters for all ages. It is very user-friendly and also has unique features like audio, text, live and these enable the radio presenters to easily interact with the listeners online, during their shows." (Programmes Director)

According to the findings, 17 of the respondents use more than one SMP in the execution of their work, because each has its unique features. The audiences have their preferences and tastes.

"Mostly I use WhatsApp because it has the audio feedback and I normally want people to send in their voice notes so that I can play them on the radio and then alsoTwitter for texts and Facebook too. (A Radio Presenter.)

Findings also indicated that some of the respondents like radio presenters use particular SMPs depending on the content of their shows and how they would love to interact with their audience to get feedback in real time.

"We use social media like Facebook, WhatsApp and Instagram. For example, if you record a TikTok video and put it out there, getting a response in real-time can be quite difficult, so usually in real-time, it's best to use Facebook, Twitter and WhatsApp because it's in the moment." (Radio Presenter.)

The study also revealed that different advertisers prefer different SMPs, depending on how the audience interacts with the content posted on them, which is a very big determinant of where to place an advert.

"For instance on Facebook, Galaxy has over 1.4 million subscribers. Therefore before an advertiser places an advert, she or he is assured that people are goingto view the advert, while on other platforms, there is engagement, which shows how viewers react to the content and therefore an advertiser can determine which platform to use and be assured of value for money." (Sales /Marketing Executive.)

Findings also indicated that the social media handlers encourage fellow respondents (radio presenters and sales/marketing executives) to acquaint themselves with more than one social media platform, because of their different uses due to the unique nature of their features, which enables the radio to attract a large audience on their different platforms.

"We have a general overarching strategy for our target customer. We do research and take a good look at the numbers and analytics to understand what kind and how customers engage with our platforms to figure out what works well and what does not. This research helps us to sit with the different teams and together we identify what platform is suitable for each team and at what particular time." (Chief Technical Officer.)

2.2.2 To Determine The Engagement/ Interaction With the Content Uploaded on Galaxy FM SMPs $% \left(\mathcal{M}_{1}^{2}\right) =0$

The study found that Galaxy FM radio has a wide range of content and design, which attracts a particular audience to a specific social media platform and that the rate of engagement or interaction with the content varies for example entertainment news, and gossip attract big numbers on the SMPs.

"The engagement varies, as we have specific celebrities that are popular with the audience like Sheebah Karungi, Spice Diana, Alien Skin, and Eddy Kenzo. Content that has these celebrities involved, grows and attracts attention instantly. Celebrities whoare not popular with our audience, have content in which their growth is recorded asgradual." (Digital Manager.)

"The more comical and less serious the content is, the more the audience reacts to the content. The audience is a bit tricky on how it welcomes content. Sometimes when something is a bit serious, you will see less engagement. But the more comical and less serious the content is, that is when you receive huge numbers of notifications and engagements in the comments 'section." (Social media handler.)

"The most attractive type of social media content on our pages is the short videos because its easily broken down, present information in one minute and its sharable, thus attracting numbers and eventually advertisers to buy space. There is also a lot of engagement with the static images posted on our pages because of the colour and composition. The live video content also attracts numbers, because it gives the audience a chance to react in real time." (Sales /Marketing Executive.)

"We have attractive content like fun, gossip, latest music. This always attracts numbers. Our posts have good content. With the upcoming artists, we post their lifestyle because it is what the people want to know and automatically interactions and engagements go up. Political content we don't go there unless we are hosting a very big political figure, we post and it attracts numbers." (Sales / Marketing Executive.)

"The Entertainment news and gossip have really kept us in the lead, especially on our Facebook wall. Through our engagements, a good number of our followers admit that they thought Galaxy is only for the young people, but they are forced to follow us because this content is like a stress reliever to them" (Radio Presenter.)

Findings also revealed that Galaxy FM followers on their SMPs, are very interested in content about the radio presenters and once it is posted, the interactions and engagements on the socials are always high.

"We can post a picture about us the presenters of the 'Morning Saga Show' and pose questions about us. The responses are always high. We can also do a TikTok challenge like a dance and we post it. The engagements and interactions for such content are pretty good, due to the responses because we have built an audience that takes interest and wants to know more about us." (Radio Presenter.)

Since the target audience for Galaxy FM radio is the youth aged between 18-35, the study revealed that the content is designed in a specific manner like the language, and the length should be short, such that the interactions and engagements are high to attract a bigger following on the SMPs.

"We use the demographics of our target audience and the actual audience to make sure we design content that is most suitable for them. For example, we are an entertainment station, so most of the people who follow us or listen to us are peoplewhare interested in entertainment. We have a particular language that we use to talkto these people. So when we are designing our content, we use this language and also the length of the content is put into consideration, thus maintaining our tempo and growing the engagement a sign that our content is tailor-made." (Social media handler.)

According to the study, Galaxy FM radio uses seven SMPS and findings revealed that the time when content is posted on the SMPs is a very big determinant of how the audience will interact or engage with it, for example, content posted very late in the night most times has very little engagement or interactions because people are asleep.

"If I make a post around 10 am, I am sure it will strike and have good numbers and good engagement. Some hours are really fertile for posting. Now you cannot

make a post at 2 am and expect to get good engagement. The hours of 10 am to midday are fertile grounds and also 4 pm." (Social media handler.)

Some of the respondents noted that the engagement/interactions on the SMPs are high because of the nature of how their shows are designed, where they use specific SMPs and the followers are accustomed to such arrangements.

"Everyone has their preferences, but for the particular age group I deal with, their largest preference is TikTok, Instagram and maybe Twitter. But WhatsApp is the best tool I use while on air because it feels like direct messaging. They feel like they don't have to go through a third party or have to open an app and then look for a post you have put up. They just open and send a message." (Radio presenter.)

2.2.3 To Identify the Challenges Galaxy FM Faces in the Generation of Revenue from Content Uploaded On Its SMPs and How They Can Be Addressed

Findings from the study revealed that challenges like the closure of Facebook, ignorance about the SMPs and how they work, content on SMPs, cost of adverts, algorithm changes, and cyber risks like phishing and hacking have impacted Galaxy FM's ability to generate revenuefrom its SMPs.

The closure of Facebook in Uganda, has negatively impacted Galaxy FM Radio's ability to generate revenue from this platform because it is impacting on the radio's ability to engage more followers and as the engagement decreases or remains static, even the advertisers' willingness to place an advert declines.

"The closure of Facebook since the 2021 elections, has forced many to abandon it yet it was among the most popular social media platforms. Any marketing executive cannot convince any advertiser to advertise his goods or services on Facebook, although it is stealthily being used through VPN," (Commercial Manager.) Research findings also revealed that most sales/brand managers especially for companies which have huge advertising budgets do not understand the power of digital media and they still prefer print or broadcast media, even though social media currently has a bigger reach and is more effective.

"Some advertising managers don't know trends. They are still glued to the traditional media. It is hard to convince them that you can reach a big audience using social media because people are going to view your product online." (Sales/Marketing Executive.)

"Some advertisers do not mind whether you put their adverts on social media or not. But you must put them on the radio. Some people do not follow up on things. They do notsee that trends are now moving, whereas people are concentrating on social media." (Radio Presenter.)

Galaxy FM is a fan-based radio station and its audience is mostly interested in entertainment and gossip news. Although it has a huge fan base on its SMPs, study findings revealed that content and images on the platforms discourage some advertisers from associating with the radio under the pretext they are not serious about business, while others still believe that social media is for rumour mongers and is not atrusted source of information.

"We post a lot of gossip news and also funny pictures for activities that happened in events and the way people dress up at events. So you will find some clients who will complain about the pictures of almost naked women, saying that they cannot associate with nudity." (Sales/Marketing Executive.) "The bigger advertisers see our Facebook wall as cheeky like these people are not serious, maybe they don't match with our brand. When you sayyou have numbers, but which type of numbers? Big advertisers always say that our followers are young and they are not serious people. People selling land say that ourfollowers do not have money." (Sales/Marketing Executive.)

Moreover, since some posts attract criticism, findings revealed that some corporate companies, cannot place their adverts on such posts because of their dignity and pride. Due to ignorance about SMPs, research findings revealed that some advertisers want to be offered bonuses on the radio's SMPs like Facebook, Twitter and Instagram if they advertise on the radio, whereas others have not yet understood what value they can get from these platforms once an advert is posted.

"Some brand managers have not yet known that social media is the way to go. They are still in the process of learning. The decision-makers are way too old and they believe that social media is not yet the way to go." (Radio Presenter.)

Study findings further revealed that social media algorithms are always changing which greatly impacts the organic reach of the media house content, which affects how the content is distributed and displayed to the users, making it more challenging reach and engage with the users.

"For example when banking institutions check on your SMP and engagement is low, even if you have numbers, it raises doubt, on whether you are the right people to be given the advert." (Social media handler.)

In the study findings, respondents noted that bureaucratic policies from some of the platform owners and their double standards on copyright restrictions have greatly

hindered the radio's potential to raise revenue from its social media platforms, because they take their time on resolving issues or settling policies which can be worked upon in a few days or weeks.

"Support from platform owners is not as efficient as it ought to be since some issues take too long to resolve. For example, if it takes 6 months instead of 1 week to resolve a problem with payments, then our ability to increase reach will be affected to the extent that the problem persists. Platform owners seem to have double standards when it comes to enforcement of copyright rules, punishing us more heavily for minor or even perceived infringements." (Chief Technical Officer)

Despite the challenges, through the research findings, respondents offered strategies, which Galaxy FM can use to generate revenue in the new media age era like the creation of brand awareness, diversification of content posted on SMPs, training for respondents, and sensitization of advertisers about SMPs.

According to the respondents, there is a need for more promotional artwork, radio mentions and billboards about the SMPs and the benefits associated with them and also to grow numbers on the platforms to attract advertisers.

"Share highlights, interviews and music playlists from our broadcasts on social media platforms. This will grow our engagement and numbers on socials. With this, clients will be enticed to pay to run their campaigns on our SMPs." (Chief Commercial Manager.)

The findings also revealed that the content posted on the SMPs should frequently cover other aspects like religion, political debates and other issues, which help theradio move an extra mile in attracting a new audience, which has always thought that content posted on Galaxy FM SMPs is only about entertainment and gossip and for jokers.

"Information shared on the platforms should be relevant. People think that our SMPs are for jokers and only attract the young. But there is a section in society who believe that we can have very serious content for them and they are ready and willing to follow us." (Sales/Marketing Executive.)

"Growing of the fan base is about driving content. You have to keep generating content which is relevant to the group of people you are trying to reach. This is the first stone that has to fall." (Radio Presenter)

Study findings also showed that there is a need for more research, since social media isquite new and very dynamic, because trends also change very quickly and the need to train staff frequently because of the constant changes, to be able to fit in the new digital media era.

"Management should invest in training us because we are not fully equipped. We have the information but it is not enough. For example, selling space on social media platforms is different from traditional media. If I have limited knowledge about social media, I will not sell space." (Sales/ Marketing Executive)

Some respondents also noted that there is a need to sign up for native revenuegenerating models like Facebook, instream adverts, Twitter premium, and YouTube partnerprogrammes to increase the revenue base.

2.3 Summary of Findings

The various employees at Galaxy FM radio are knowledgeable about the different

SMPs and how they can be used in the execution of their duties, especially during this era

where traditional media like radio, is losing part of its audience to the new digitalmedia applications.

Findings indicate that the respondents use 7 different SMPs some of the widely used platforms in Uganda, a sign that as technology continues to develop, radio is partly shifting to the digital side so that it can compete favourably in the new media world.

The study also found that due to audience preferences like taste, age and content uploaded on the SMPs, the respondents apart from one, use more than one SMP so that they can serve the audience adequately and also the listeners are now used to these platforms justified by the over one million followers on the Galaxy FM Facebook page.

The study established that the online audience the youth is not interested in heavy content like politics, health, and religion but they associate more with entertainment newsrelating to artists, music and gossip news, which should be in short format either textor short videos which can easily be digested and followed.

Finally, the study found that the content the audience associates with on the SMPs negatively impacts the revenue which would be generated from these platforms because would-be advertisers, especially the big companies do not want to associate with content, for fear that their brands would be misunderstood.

27

CHAPTER THREE

CONCLUSIONS AND RECOMMENDATIONS

3.1 Introduction

This study sought to examine strategies Broadcast Media can use togenerate revenue from Social Media Platforms in particular at Galaxy FM radio station. Specifically, the study sought to identify the SMPs used, the engagement/ interaction with the content uploaded on these SMPs and the challenges which barGalaxy FM from generating revenue from its SMPs.

3.2 Conclusions

The first study objective was to explore the SMPs that Galaxy FM radio uploads content onto. Study findings showed that Galaxy FM Radio is aware of how powerful digital media is and the respondents are well conversant with SMPs; 7 of these areused, with Facebook in the lead and the majority of the respondents use more than one SMPs, while on duty because each has its own unique features and the audiences havedifferent tastes and preferences.

The above findings are similar to earlier studies about the impact of social media on the content of radio broadcasting stations in Zambia and Kenya which showed that media people use different SMPs like Facebook, WhatsApp, twitter, Instagram and websites while at work and Facebook ranked highest (Munamwimbu, 2020 & Mwaura, 2013).

A study by Karttunen (2017), revealed that in comparison to its competitors, Twitter is favoured because of the real-time communication feature. This finding relates well with a response from one of the radio presenters who stated that to get a response in real time it's best to use Twitter because it's in the moment. Such findings show that media people have fully understood the specifics of the different SMPs and when and why they should be used in different instances.

Therefore, it is worth noting that Galaxy FM Radio has an edge because it has seven SMPs, which it uses to interact with its online audience. Although some platforms like Facebook have a larger following than others, it would be worthwhile to encourage the audience on the radio to also follow them on the other platforms.

The second objective was to determine the engagement/ interaction with the content uploaded on Galaxy FM SMPs. According to the respondents, different factors such as the type of content, presenters and artists' profiles, format of the content and timing determine the audience's engagement come into play.

These responses are very similar to those in a study about digital natives' consumption habits which revealed that the younger generation in Kenya is more interested in entertainment and less serious news, relating very well with social mediahandlers who stated that social media handles receive huge numbers of notifications and engagement if content is more comical (Owilla et al., 2023)Therefore, Galaxy FM's SMPs can also be competitive and relevant, if content uploaded is entertaining.

Content in the form of short videos and pictures (photos) attracts high engagement in the form of likes, notifications and shares because it is easily digestible. According to Shahbaznezhad et al., (2021), video posts encourage users toactively engage with the posting party, where they give opinions and comments and this correlates well with findings in this study where a respondent stated that such contentis easily broken down and is sharable thus attracting numbers.

Furthermore, content about radio presenters and celebrities brings in more interaction

and visibility on SMPs because consumers of such information are always interested in their lifestyles, dress codes and whatever goes on in their lives. Various respondents also stated that content consumers seriously engage or reshare anyinformation posted about the presenters and celebrities and this also relates very well with findings in Owilla et al. (2023), where respondents who are interested in contenton profiles about celebrities accounted for 61%.

The time when content is posted on the SMPs also highly determines how the audiences engage with it. In the social media world, there are particular times, when content should be posted, which can be referred to as fertile hours. In this study, a respondentstated that between 10 am and 4 pm, interaction with posted content is very high because it is daytime. The reverse is true for posting in the late hours of the night; one should not expect high engagement, corroborating study findings (Kanuri et al., 2018), which showed that posting stories in the morning attracts an increase in link clicks compared with posting in the evening.

In conclusion, it should be noted that the type of content posted on the SMPs, its length, the time of day when it is posted and the language used are some of the key factors to consider as they drive engagement.

The last objective was to identify the challenges Galaxy FM radio faces in the generation of revenue from content uploaded on its SMPs and how they can be addressed. In the

study findings, content posted on the radio's platform was identified as a hindranceto its revenue base, because some advertisers term it as cheeky or unserious, resulting in a snub. Findings by Zhao et al. (2014), are also similar because it was found that proper corporate strategic uses of social media like email, Facebook Twitter, YouTube, LinkedIn, online chat and Flickr are significant predictors of positive corporate revenue.

One of the respondents, a sales /marketing executive, stated that the continuous Algorithm changes in the SMPs are a big hindrance to revenue collection from them. The daily changes in technology are forcing developers of these platforms to always include new features which can match the technology advancement and also attract a huge following. This has made it hard for the sales/marketing team to convince the holders of the advertising budgets, that these changes should be embraced. This relates very well with this study's findings that there is a disadvantage to the constant release of new functions for the different social media platforms.

According to Quintais (2023), with regard to monetizing uploaded content, social media platform owners exercise significant control over how users will benefit and the conditions of operation - an indication that smaller, independent users have lesser control over their content and fewer opportunities to monetize it. This is very similar to a response from the Chief Technical Officer who noted that the copyright restrictions and bureaucratic tendencies from the platform developers and owners are an obstacle to the radio's efforts in monetizing revenue from content on SMPs.

Respondents offered various strategies Galaxy FM radio can use to generate revenue from its SMPs. The radio has over one million followers on its Facebook page, evidence that they are interested in the content posted. This could help it in generating revenue as also stated by Stasi (2019) in the study findingsthat the more a social media platform can keep users engaged with content, themore it can sell users' attention to advertisers and earn more profit.

In their research strategies about social media analysis enhancing sustainable knowledge management, Alghamdi et al., (2023) stated that there is a need to identify potential opportunities and challenges on how to utilize advanced SNA techniques and also examine how they can extract and model new emerging knowledge from social networks, which is similar to respondents call for numerous training programs and sessions in technology advancements to enable them to compete favourably in the new digital age.

In conclusion to the last objective, although numerous challenges have been cited, Galaxy can adopt various strategies that suit their organization and audiences and earn some revenue.

3.3 Recommendations

This study established that Galaxy FM Radio is very much aware of SMPs and the associated benefits. SMPs have gained momentum globally over some time andtheir biggest consumers are the millennials and the Gen Zs, who are very tech-savvy. Therefore, Galaxy FM management should intensify efforts in using social media platforms, to enable the radio to increase its online visibility because different consumers appreciate different platforms.

The study also recommends that Galaxy radio management ensure that its staff especially radio presenters, social media handlers and sales/ marketing executives understand the different features of the various platforms and are in a position to use a minimum of 3 SMPs while at work so that they are in a position to serve all listeners efficiently and effectively, because audiences have different tastes and preferences.

The fact that there is usage of SMPs at Galaxy FM is an indication that they are aware of social media and how it can increase the radio's visibility in its target audience. This is also an indication that radio can be in a position to generate revenue from them. However, there is a need for strategic planning to fully understand the challenges, identify workable solutions and thus be able to generate revenue, for the sustainability of the radio business.

PROJECT DOCUMENT

NAME OF THE PRODUCT: Platforms Monetization

WHY THE PRODUCT: Study findings revealed that Galaxy FM Radio uses seven social media platforms to interact with its audience. The platforms include Facebook (Meta), Tiktok, Twitter, (X), WhatsApp, Instagram, YouTube, and LinkedIn and there is engagement between the radio presenters and the listeners, therefore the probability of advertisers using these platforms to sell their goods and services is very high, which could generate revenue for the radio.

WHAT PROBLEM WILL IT SOLVE: Various study findings have shown that there is a decline in revenue generated by traditional media houses, because of the shift in the advertisers' interests to social media. Most advertisers have decided to divide their budgets between traditional and digital media because they have realized that there is an audience on social media platforms, where they can advertise theirgoods and services too. Therefore, this investment will help the radio in filling the declining revenue gap. PROJECT LEAD: The Digital Manager will be the head, who will develop the digital strategy because the product relates to social media digital platforms, where hehas the expertise and will ensure its success. The Digital Manager together with the digital team will be the champions of thePlatforms Monetization product.

BENEFITS OF THE PRODUCT:

- Monetization of the SMPs will be another revenue-generating stream for Galaxy FM. Various studies have shown that there is a lot of money in usingSMPs. If Galaxy FM gets advertisers on these platforms, that is revenue enabling it to sustain business.
- The quality content posted on the SMPs will enable Galaxy FM followers on these platforms to stay engaged, because they have a sense of loyalty, thus increasing user retention.
- The new product will lead to new job opportunities, thus reducing unemployment through the hiring of staff, because Galaxy FM will be assured of additional revenue.
- Due to competition in the social media era, Galaxy FM has to post very exclusive/ unique content on its SMPs to attract new followers and also retain them for longer
- With quality content on the SMPs, Galaxy FM will be in a position to build trustand loyalty among its followers. Loyal followers always bring on board new people and with a large following, the radio will be in a position to sell these numbers to the advertisers, thus increasing its revenue.

IMPLEMENTATION OF THE PLATFORM MONETIZATION PRODUCT:

The platform monetization product will be implemented through Galaxy FM's social media strategy.

During implementation, various stakeholders have to be considered and these include internal and external.

INTERNAL STAKEHOLDERS	ROLE (S)
	Decide on whether to venture
➢ Radio Shareholders. (Directors.)	Decide on whether to venture into the Platforms Monetization project, assess the risks, costs involved and whether there is
	 return on Investment. Sign partnerships with relevant bodies like U.C.C, Platform owners, personalities like Social media influencers.

Table 1: List of Stakeholders

Management Team	
General Manager	Responsible for the strategic
	planning, implementation and
	management of the station's
	social media presence.
	Develop the social media
	strategy with set goals and
	objectives for SMPs.
	Team leader for managing the SMPs, hires and aligns staff as per their qualifications and

	experience and leads collaboration with the different departments.
Programmes Director	 Develop the strategic plan for integrating social media into Galaxy FM's programming strategy. Oversee content created for SMPs and ensure that it is in linewith the station's audience Work closely with marketing and digital teams to ensure that the project's objectives are met.

Digital Manager	 Develop a digital strategy, 	
Digital Manager	 Develop a digital strategy, indicating how the station will utilize SMPs to increase visibility and content promotion. Create engaging content like graphics, a n d videos and work closely with on-air personalities tocreate cross- platform content thatbinds social media with on-air content. 	
	Track and analyse social media metrics, measure reach and engagement.	

☐ Chief Finance Officer	Develop a financial budget for
	how the SMPs will be integrated
	intoGalaxy FM's operations and
	ensure that they align with the
	stations' financial capabilities
	and goals.
	Assess ROI on platforms
	monetization project. That is
	costs vs benefits.
	Ensure that financial aspects relating to social media adhere to the legal and regulatory requirements.
Chief Commercial Manager	Explore opportunities for
	monetizing the SMPs, through
	collaboration with advertisers
	and sponsors.
	Create partnerships with other
	businesses and influencers in the
	media industry.
	Create brand awareness of
	Galaxy FM's SMPs and be able
1	1

to sell to advertisers and generate	
revenue.	

➢ Radio Employees	
☐ Radio presenters (on air personalities).	 Create engaging content like interviews, and interactive posts,atpromote upcoming shows/ events. Engage with the followers and respond to their comments, messages, and tweets so that audiencefeels valued and encourage listeners to join them on SMPs.
□ Social media handlers	 Create teaser posts, videos, post and share behind-the-scenes pictures, to grow a following. Monitor the performance of Galaxy FM's SMPs and analyse key metrics like reach, engagement, conversion rates to assess SMPs effectiveness.
☐ Sales / Marketing Executives	Contribute insights to the type of content that aligns well with the advertisers and sponsors.

	Identify potential partners and negotiate partnership terms and agreements.	
EXTERNAL STAKEHOLDERS	ROLES	
➤ Radio listeners	 Increase Galaxy Fm's engagement and interaction on SMPs through likes, share, comments in regard to the content posted online. Contribute to the content creation by sharing their experiences and feedback. They act as brand advocates by amplifying the station's messages, promote events and engagement and interaction 	
➢ Financial Institutions (Banks)	 Provide loans and investment for technology infrastructure set-up. Provide financial advisory services to help the radio, manage its resources effectively. Identify cost effective strategies for platform development and maintenance. 	

Proprietors of Social	\succ Ensure that the content posted the	
MediaPlatforms	SMPs abides by the set guidelines	
	and policies.	
	Build a strategic partnership with	
	Galaxy FM Limited, through	
	which they can identify	
	opportunities.	
	Explore various revenue streams	
	like advertising, sponsored	
	content and subscription models.	
Uganda Communication	Ensure that the platforms and the	
Commission (U.C.C)	content posted comply with the	
	licensing requirements and	
	relevant regulations.	
	Protection of listeners during	
	their interaction with SMPs.	
> Advertisers	 Promote specific online content 	
	through targeted advertisers	
	campaigns so as to increase	
	revenue.	
	Serve as brand partners or	
	sponsors for specific online	
	content.	

Competitors (Social media	Help the Galaxy FM tap into new
influencers.)	demographics, because of their
	large following.
	Help Galaxy FM in crafting compelling content which leads to increased engagement shares, thus increasing radio's visibility.

WORKING TEAM

Table 2.0. Working Team		
Managing Director, Chief Technical	Supervise the project implementation	
Officer and Digital Manager.		
Officer and Digital Manager.		
Social Media handlers	Responsible for the Social Media	
	Platforms.	
Padio Prosontors (On air parsonalitios)	Create angaging content for the SMPs	
Radio Presenters (On air personalities)	Create engaging content for the SMPs.	
Sales/Marketing Executives	Sell the Platforms and the content therein.	
Chief Finance Officer	Monitor the revenue from the SMPs	
Legal Officer	Oversee the legal issues pertaining the	
	SMPs	

Table 2.0:Working Team

IMPLEMENTATION OF THE PLATFORM MONETIZATION PRODUCT

ACTIVITY	HUMAN	mentation Strategy DURATION	EXPECTED OUTCOME
	RESOURCE RESPONSIBLE		
1.Study and identify the social media platforms to be used	Chief Technical Officer and Digital Manager.	14 days	Scrutinize the unique features of the different platforms and how best they could be used by the different audiences, so that Galaxy FM can effectively drive revenue while expanding its digital presence.
2. Identification of content to be uploaded on the SMPs	Chief Technical Officer, Social Media handlers, Radio Presenters, Marketing executives	One month	Design a digital strategy that resonates with the target audience.
3.Identification of staff responsible for the SMPs.	Managing Director (MD), Chief Technical Officer (CTO)	One week	Get the best team to execute the various social media platform roles.

Table 3: Implementation Strategy

	and Digital Manager		
4. Training of selected staff	Experienced trainers	2 months	To acquire the relevant skills in creating relevant and engaging content. Acquire skills in marketing the SMPs.
			To understand their audience better.
5. Copyright issues	Galaxy FM Legal team	3-6 months	To sign partnerships with the owners of the various platforms to avoid litigation.
6. Sampling the product on Galaxy FM communication channels	Chief Commercial Manager	2 months	To understand how the audience is relating to the new product and to fill in the missing links.
7. Rolling out the product to the public	Galaxy team		Revenue generation from the SMPs.

It is important to note that this research study and the implementation strategy for the SMPs Monetization are the core elements to be used in convincing the directors of Galaxy FM of the need to invest in this product for the sustainability of the business and also be in a position to remain competitive in the new digital media era.

To widen its revenue base, it is incumbent upon Galaxy FM Radio management to embark on the implementation of the Platforms monetization product in 2024. Team members have to work in a cycle to avoid missing links, for the products' success.

REFERENCES

- Abimbola, A. (2023, August 24). *What is Digital Media, and How Can It Help My Business?* Retrieved from https://mauconline.net/what-is-digital-media/
- Albadri, H, A. (2023). The Convergence of Traditional Media to the Digital Communicative Environment- The Reality and Gap. *Information Sciences Letters*. 12 (4), 1827-1839. http://dx.doi.org/10.18576/isl/120408
- Alghamdi, M, A., Pileggi, F, S., Sohaib, O. (2023, June 22). Social Media Analysis to Enhance Sustainable Knowledge Management: A Concise Literature Review. *MDPI*. 15 (3) 9957. https://doi.org/10.3390/su15139957
- Alzubi, A. (2022, December). Impact of New Digital Media on Conventional Media and Visual Communication in Jordan. *Journal of Engineering Technology and Applied Science*. 4 (3), 105-113. https:// DOI:10.36079/lamintang.jetas0403.383
- Asmar, A., Jahf, H. & Yaro, W. (2013). *The Effects of Having a Presence in Social Media*. Linnaeus University.
- Astute.Co (2021, June 29). *Building an emotional connection with your audience*. Retrieved from https://astute.co/building-an-emotional-connection-with- your audience.
- Appau., A., G. (2021). *Integration of radio and social media as a tool to promote visibility and influence on advertising revenue*. Master's dissertation. Ghana Institute of Journalism.
- Appel, G., Grewal, L., Hadi, R et al. (2020). The Future of Social Media in Marketing. Academy of Marketing Science. 48. 79-95. https://doi.org/10.1007/s11747019-00695-1
- Apuke, D, O. (2016, January). Social and Traditional Mainstream Media of Communication: Synergy and Variance perspective. *New media and masscommunication*. 53. 83-86. https://DOI:10.29333/ojcmt/2614
- Barad, M. (2018). Definitions of Strategies. In: Strategies and Techniques for Quality and Flexibility. SpringerBriefs in Applied Sciences and Technology. Springer, Cham. https://doi.org/10.1007/978-3-319-68
- Bellis, M. (2020, February 6). *The History of Facebook and how it was invented*. Thought Co. Retrieved from https://www.thoughtco.com/who-inventedfacebook-1991791
- Bhattacharya, S. (2023, April 27). *Real-Time Communication: Connecting People in a Digital World*. Reve Chat. Retrieved from https://www.revechat.com/blog/real-time-communication/

- Bibuli, J. (2014). *The elephant in the room: Social media and news conveyance in Uganda*. Retrieved from http://www.ifla.org/files/assets/newspapers/SLC/2014 ifla_slc_bibulii_-_the_elephant_in_the_ room.pdf
- Breuer, A. (2011). *Democracy Promotion in the Age of Social Media: Risks andOpportunities*. German Development Institute.
- Broersma, M. (2019, April). Audience Engagement. University of Groningen.
- Boyd, M, N., Ellison, B, N. (2007, January) Social Network Sites: Definition, History and Scholarship. *Journal of computer-mediated Communication.13* (1): 210-230. https://doi.org/10.1111/j.1083-6101.2007.00393.x
- Campbell-Kelly, M., Garcia-Swartz, D, D. (2005, December.) The History of the Internet: The missing Narratives.
- Canals, P. (2012, July 27). Two-way communication: How to use it in your social media strategy. Retrieved from: https://www.cyberclick.net/numericalblogen/two-way-communication-how-touse-it-in-your-social-media-strategy.
- Carballo, R. (2018, August 6). *The Evolution of Traditional to New Media*. WordPress.Com. Retrieved from https://bamil786447613.wordpress.com/2018/08/06/the-evolutionoftraditional-to-new-media/
- Chibita, M. (2009). The Politics of broadcasting, language policy and democracy in Uganda. *Journal of African Media Studies*. 1(2), 295–307. https://doi.org/10.1386/jams.1.2.295/1
- Chibita, M. & Kibombo, R. (2013). Final Report of The Uganda Communications Commission's 2nd National Electronic Media Performance Study (2012) for Eastern and Northern Uganda regions. Kampala: Development Research and Social Policy Centre Limited.
- Chilman, C. (2022, August 19). Study.com. The History of Newspapers. Retrieved from https://study.com/learn/lesson/newspaper-history-importance.html
- Editors of Encyclopaedia. (2023, July 31). Social Media. Britannica, Retrieved from https://www.britannica.com/topic/social-media
- Edosomwan, S., Prakasan, K, S., Kouame, D., Watson, J., Seymour, T. (2011). The History of Social Media and its impact on Business. *Journal of Applied Management and Entrepreneurship.* 16 (3), 79-91.
- Edwards, M. (2015, March 17). *How Social Media Has Changed How We Communicate. Future of Work.* Retrieved from https://fowmedia.com/socialmedia-changed-communicate/
- Danziger., N., P (2021, May 23). Social Media Has Over Promised, But Under 48

Delivered For Retailers. Here's the Fix. Forbes Magazine. Retrieved from https://www.forbes.com/sites/pamdanziger/2021/05/23/social-media-has-over-promised-but-under-delivered-for-retailers-heres-the-fix/?sh=72d80fb51168

- Davids, C., Ormazabal, G, & State, R. (2014). Real-Time Communications. Topics for Research and Methods of Collaboration, 44.
- Davis, L, J. (January, 2016). Social Media. https://doi.org/10.1002/9781118541555.wbiepc004s
- De Vreede, T., Andel, S., de Vreede, G. –J., Spector, P. E. (2019). What is Engagement and How Do We Measure It? Toward a Domain Independent Definition and Scale. *Proceedings of the 52nd Hawaii International Conference on System Sciences*. DOI:10.24251/HICSS.2019
- Delve. Ho, L., & Limpaecher, A. (2022, February 11). What is Observational Research? Essential Guide to Coding Qualitative Data. Delve tool. Retrieved from https://delvetool.com/blog/qualobservation
- Digital Marketing Institute. (2023, March 16). *The Cost of Social Media Advertising: Where's the value?* Retrieved from https://digitalmarketinginstitute.com/blog/the-cost-of-social-mediaadvertisingwheres-the-value
- Dixon, V. K. (2009). "Understanding the Implications of a Global Village." Inquiries Journal/Student Pulse, 1(11). Retrieved from http://www.inquiriesjournal.com/a?id=1681
- Duke, D. (2023, March 13). Why User –Generated Content is winning. Forbes. Retrieved from https://www.forbes.com/sites/forbesbusinesscouncil/2023/03/13/whyusergenerated-content-is-winning/?sh=3bc059506e94
- Dwivedi, K,Y., Ismagilova,E., Hughes, L, D., Carlson, J., et al (2021, August). International Journal of Information Management. Setting the future of digitaland social media marketing research: Perspectives and research propositions.59. https://doi.org/10.1016/j.ijinfomgt.2020.102168
- Febrian, A. & Husna, N. (2023). Increasing Social Media Engagement Through Understanding the Uses and Gratification Theory. Management, Lampung University, Bandar Lampung, Lampung, Indonesia.
- Gani., A., N, Maulianza., M., Mulya., A., R., M. (2019, October). "Social Media and Radio Broadcasting Intergration to Expand the Market of I-Radio Jakarta" in

International Conference on Economics, Management, and Accounting, KnE Social Sciences, 700-710. https://doi.org/10.18502/kss.v3i26.5409

Gherghita-Mihaila, D. (2016). *How is Social Media Influencing the Way we Communicate?* 10 (1). Acta Universitatis Danubius.

GrooveNexus (2022, June 25). The Evolution of Radio. Retrieved from https://www.groovenexus.com/learning/evolution-of-radio/ Holmes, J. (2022,May 13). *Marconi's first radio broadcast made 125 years ago*. Retrieved from: https://www.bbc.com/news/uk-englandsomerset-61327062.

- Jennings, V. (2018, August 6). The History of Social Media: A Timeline. Retrieved from https://phrasee.co/news/the-history-of-social-media-a-timeline/ Kanwal, M. (2022, July 24). Social Media Platform. Webopedia.
- Kanuri, V, K., Chen, Y., Sridhar, S. (2018, November). Scheduling Content on Social Media: Theory, Evidence, and Application. *Journal of Marketing*.(1-20) https://doi.org/10.1177/0022242918805411
- Koren, N, E. (2010, July 25). User-Generated Platforms. Tel-Aviv University.
- Kazibwe, S. (2021, February 17). *How Uganda's media has readjusted in a newchanging World*. The Observer.
- LaMorte, W, W. (2022, November 3). *Behavioral Change Models*. Boston University School of Public Health.
- Laor, T. (2022). Radio on demand: New habits of consuming radio content. Global

Media and Communication. *18(1)*, 25-48. https://doi.org/10.1177/17427665211073868

- Lile, S. (2023, March 2). Complete History of Social Media: Then And Now. Small Business Trends. Retrieved from https://smallbiztrends.com/2023/03/historyof-social-media.
- Lutkevich, B. (2021, September 3). Social Media. WhatIs.com. TechTarget.com Retrieved from *https://www.techtarget.com/whatis/definition/social-media*.
- Manish, D, Rakesh, M. (2019, March). Historical Evolution of Social Media. Paper presented at the International conference on Advances in Engineering Science Management & Technology (ICAESMT). Uttaranchal University, Dehradun, India. 1-8.
- McFadden, C. (2023, March 09). *The long and short chronological history of socialmedia*. Interesting Engineering. Retrieved from

https://interestingengineering.com/lists/a-chronological-history-of-socialmedia

- Mehlman, S. (2023, July 26) How to define And Use Your Target Demographics [With Examples]. Similar web. Retrieved from https://www.similarweb.com/blog/research/audience-andbrandbuilding/target-demographics/
- Minges, A., Brown, W & Kelly, T. (2021, January). *The Internet in an African LDC:* Uganda case study. International Telecommunication Union.
- Munamwimbu, E,L. (2020). An Assessment of how Social media has impacted on content of Radio broadcasting stations in Zambia. A case study of Zambezi FM Radio, Livingstone. Cavendish University Zambia.
- Mwaura, J,M. (2013). The impact of social media on radio content and programming. A case of the Kenya Broadcasting Corporation Radio stations. University of Nairobi.
- Nelson, J, L. (2018, April 30). The audience engagement industry struggles with measuring success. *Columbia Journalism Review*. Tow Center.
- NITA-U (National Information Technology Authority-Uganda). 2013. Government of Uganda Social Media Guide. Retrieved from <u>http://www.nita.</u> go.ug/sites/default/files/publications/Government-of-UgandaSocial-MediaGuide.pdf.

National Information Technology Survey final report (2022). Kampala.

- Odun, O., Utulu, U, A. (2016, March). Is the New Media Superior to the Traditional Media for Advertising? *Asian Journal of Economic Modelling*. *4* (1) 5769). https://doi.org/10.18488/journal.8/2016.4.1/8.1.57.69
- Oloka-Onyango, J. (2004). "New-breed" leadership, conflict, and reconstruction in the Great Lakes region of Africa. Africa Today, *50*(3), 29–30_ https://doi.org/10.1353/at.2004.0028
- Okeleke, K. (2019, March 19). Uganda Driving inclusive socio-economic progress through mobile-enabled digital transformation. GSMA.
- Pathak, P. (2019, February 27). WhatsApp is now 10 years old and here is a look at how it grew, changed the world. Retrieved from https://www.indiatoday.in/technology/features/story/whatsapp-is-now-10yearsold-and-here-is-a-look-at-how-it-grew-changed-the-world-14652082019-02-26
- Owilla, H. H., Kimani, R., Hollifield, A., Wegner, J., Reineck , D. (2022). *The state of Innovation and Media Viability in East Africa: from indepth Media house Survey*. Nairobi: Aga Khan University- Media Innovation Centre. https://ecommons.aku.edu/cgi/viewcontent.cgi?article=1102&context=eastafri ca_gsmc

- Owilla, H, H., Mogere, C., Booker, N. (2023, May 26). "Media Consumption in an evolving digital world: Millennials and Digital natives' consumption habits and implications for legacy media in East Africa. The Media Futures Project." Aga Khan University – Media Innovation Centre.
- Patel, S., Krishna, H, S., Kumar, S., Gupta, A., Maguluri, P, L. (2022). Study on Comparative Analysis of Traditional Media to Digital Media News Channel Coverage. *Journal of Positive School Psychology*. 6 (4). 3019-3025. Retrieved from <u>https://journalppw.com/</u>
- Powers, K. (2022, August 3). *The Best Times to post on Social Media*. American Marketing Association. Retrieved from https://www.ama.org/marketingnews/the-best-times-to-post-on-social-media/
- Quan, Z. (2022). Research on Competitive Strategies of Traditional Media and Network Media. Highlights in Business, Economics and Management. (2). 95100. https://doi.org/10.54097/hbem.v2i.2344
- Quintais, JP., Giovanni De Gregorio., Magalhaes, C, J., (2023, April). *Computer Law* and Security Review. How Platforms govern users' copyright-protected content: exploring the power of private ordering and its implications. (48) https://doi.org/10.1016/j.clsr.2023.105792
 - RocketReach. (2023). Galaxy FM Information retrieved from: https://rocketreach.co/galaxy-fm-profile_b7cc07edc1081aff
 - Rupiny, D. (2018, December 19). Documentary: The First Days of FM in Uganda, In Uganda Radio Network. Retrieved from https://ugandaradionetwork.com/story/documentary-the-first-daysoffm-broadcasting-in-uganda.
- Salt and Paper. (2018, July 10). Evolution of Traditional to New Media. Medium. Retrieved from https://medium.com/@saltandpaper/evolution-of-traditionaltonew-media-9fd62b9a3098
- Saint Nicholas. (2017, November 23). The evolution of traditional to new media.Wordpress.com. Retrieved from https://stnicholascom.wordpress.com/2017/11/23/the-evolution-of-traditionalto-new-media/
- Sage Publications (2021). Analyzing and Adapting to the Audience. Retrieved from https://us.sagepub.com/sites/default/files/chapter_4_gamble_the_public_spe aking_playbook_3e_0.pdf
- Sabiti, B. (2016, July 19). A Short History of Uganda's ICT Revolution and the Law of Unintended Consequences. Retrieved from

https://ugandanenglish.wordpress.com/2016/07/19/the-short-history-of-theictrevolution-in-uganda-and-the-law-of-unintended-consequences/

- Shahbaznezhad, H., Dolan, R., Rashidirad, M. (2021). The Role of Social Media Content Format and Platform in Users' Engagement Behavior. *Journal of Interactive Marketing*. (53). 47-65. https://doi.org/10.1016/j.intmar.2020.05.001.
- Sharma, A. (2019, November 09). From smoke signals to algorithms: The evolution ofmedia in the Caribbean. WACC. Retrieved *from https://waccglobal.org/fromsmoke-signals-to-algorithms-the-evolution-of-media-in-the-caribbean/*
- Sproutsocial. (2023, March 7). 9 Popular types of social media content to grow your brand. Retrieved from https://sproutsocial.com/insights/types-of-social-mediacontent/
- Stasi, L, M., (2019, June 9). Sage Journals. Social media platforms and content exposure: How to restore users' control. 20 (1) https://doi.org/10.1177/1783591719847545
- Stein, J. (2006). Reflections on time, time-space compression and technology in the 19th century.
- Taibi, M., Na, Y, T., (2020). The Changes of Media Landscape in Malaysia. Malaysian Journal of Communication. 36 (1). 369-380. https://doi.org/10.17576/JKMJC-2020-3601-21
- The Economic Times (2023, November 30). *What is 'Social media'* Retrieved from *https://economictimes.indiatimes.com/definition/social-media*
- The Times of India (2023, April 18). *Explained: The origins of Television- When and Where did it begin?* Retrieved from https://timesofindia.indiatimes.com/education/learning-with-toi/explained-theorigins-of-television-when-and-where-did-it-begin/articleshow/99593930.cms
- Time graphics (2018, January 26). *Evolution of Traditional to New Media*. Retrieved from <u>https://time.graphics/period/169344</u>
- Pruitt, S. (2023, May 23). History.com *Who Invented Television? Multiple inventors deserve credit for the technology, which had its origins in the 19th century.* Retrieved from https://www.history.com/news/who-invented-television
- Pillay, A. (2017, April). Exploring Alternative Revenue Sources that Can be Utilised to Improve Advertising Revenue at SABC Public Broadcasting Radio Stations. Durban University of Technology.
- Uganda Communications Commission. (2019, June 2). The ICT Revolution in Uganda. Retrieved from https://uccinfoblog.wordpress.com/2019/06/02/theictrevolution-in-uganda/

- Uganda Communications Commission (2022). List of Approved Radio Broadcasters. Retrieved from https://www.ucc.co.ug/list-of-approved-radio-broadcasters/
 - Uganda Communications Commission. (2023). Market Performance Report for the Quarter Ending March 2023. Vianney, C. (2019, April 19). What Is Uses andGratifications Theory? Definition and Examples. Retrieved from https://www.thoughtco.com/uses-and-gratifications-theory-4628333
 - Voorveld., H., A., M., Noort., G., Muntinga., D., G., Bronnerr., F. (2018). Engagement with Social Media and Social Media Advertising: The Differentiating Role of Platform Type. 47 (1) 38-54. https://doi.org/10.1080/00913367.2017.1405754
 - Wang, X, Z. (2021, March). Transformation and Development of Traditional Media in the New Media Era. Open Journal of Social Sciences. (9). 457-462. https://doi.org/10.4236/jss.2021.93029
 - Wickramarachchi, P, M. (2014, August). Perceived impact of two-way communication in social media on contemporary Sri Lankan Telecommunication brands. University of Morutuwa.
 - Zhao, J., Zhao., Y., S. (2014, August) The Impact of Corporate Social Media on Revenue and profit: An Exploratory Study. *International Journal of management andInformation Technology*. 10 (3): 1892-1902 https:// DOI:10.24297/ijmit.v10i3.1643

APPENDICES

APPENDIX A: Interview Guide for Radio Presenters

TOPIC

EXPLORING STRATEGIES BROADCAST MEDIA CAN USE TO GENERATE REVENUE FROM SOCIAL MEDIA PLATFORMS. A CASE STUDY OF GALAXY FM IN UGANDA.

INTERVIEW GUIDE FOR RADIO PRESENTERS.

- 1. For how long have you been a radio presenter?
- 2. What time does your show air on radio?
- 3. How do you interact with your audience during your show?
- 4. Which Social Media platforms do you use to interact with your audience most?
- 5. What type of content do you upload on your social media platforms?
- 6. Which age group interacts most with your uploaded content, during the radio show?
- 7. How often does your audience react to the content uploaded on Social media platforms?
- 8. How does your audience/ followers react to the content uploaded on Social media platforms?
- 9. Are there any sponsored adverts on Social Media platforms, which run during your show?

APPENDIX B: Interview Guide for Marketing Executives

TOPIC

EXPLORING STRATEGIES BROADCAST MEDIA CAN USE TO GENERATE REVENUE FROM SOCIAL MEDIA PLATFORMS. A CASE STUDY OF GALAXY FM IN UGANDA.

- 1. Which Social Media platforms, do you use to market Galaxy FM?
- 2. How do advertisers perceive the idea of marketing their goods or services on your social media platforms?
- 3. Have you undergone any training in regard to use of social media platforms as a marketing strategy for Galaxy FM?
- 4. What kind of content can attract an advertiser to buy space on social media platforms?
- 5. What challenges do you face in selling space on social media platforms?
- 6. What strategies can Galaxy FM, design to attract advertisers on its social media platforms?

APPENDIX C: Interview Guide for Social Media Handlers

TOPIC

EXPLORING STRATEGIES BROADCAST MEDIA CAN USE TO GENERATE REVENUE FROM SOCIAL MEDIA PLATFORMS. A CASE STUDY OF GALAXY FM IN UGANDA.

- 1. What is your expertise in handling social media platforms for radio?
- 2. For how long have you been a social media handler at Galaxy FM?
- 3. Which social media platforms are you responsible for at Galaxy FM?
- 4. How do you liaise with the radio presenters about the content to be uploaded on the social media platforms?
- 5. How does the audience on the social media platforms react to the content uploaded on the social media platforms?
- 6. Which radio programme is followed most on the social media platforms and why?
- 7. Which social media platform has the most followers and why?
- 8. What challenges does Galaxy FM face in using social media platforms?
- 9. As a social media handler, how can you help Galaxy FM generate revenue from its social media platforms?

APPENDIX D: Interview Guide for the Commercial Manager

TOPIC

EXPLORING STRATEGIES BROADCAST MEDIA CAN USE TO GENERATE REVENUE FROM SOCIAL MEDIA PLATFORMS. A CASE STUDY OF GALAXY FM IN UGANDA.

- 1. Which Social media platforms, does Galaxy FM use?
- 2. Does Galaxy FM generate revenue from these social media platforms?

If Yes, how?

If No, why?

- 3. What Challenges does Galaxy FM face in generating revenue from the social media platforms?
- 4. What strategies can Galaxy FM explore, to generate revenue from its social media platforms?

APPENDIX E: Interview Guide for the Digital Manager

TOPIC

EXPLORING STRATEGIES BROADCAST MEDIA CAN USE TO GENERATE REVENUE FROM SOCIAL MEDIA PLATFORMS. A CASE STUDY OF GALAXY FM IN UGANDA.

- 1. What social media platforms does Galaxy FM use to upload content?
- 2. How do you identify the social media platforms, on which Galaxy FM uploads its content?
- 3. How do you decide on the content to be uploaded on Galaxy FM's social media platforms?
- 4. How is the engagement of your audience/ followers with the content uploaded on the social media platforms'?
- Have you explored using Social media platforms as another source of revenue generation for Galaxy FM?
 If Yes, how?

If No, why?

6. What challenges does Galaxy FM face in using social media platforms?

APPENDIX F: Interview Guide for the Chief Technical Officer

TOPIC

EXPLORING STRATEGIES BROADCAST MEDIA CAN USE TO GENERATE REVENUE FROM SOCIAL MEDIA PLATFORMS. A CASE STUDY OF GALAXY FM IN UGANDA.

- 1. Which social media platforms, does Galaxy FM use?
- 2. How do you determine the content to be uploaded on the Galaxy FM social media platforms?
- 3. How is the engagement of your audience/ followers with the content uploaded on the social media platforms?
- 4. Does Galaxy FM generate revenue from its Social media platforms?

If yes, how?

If no, why?

- 5. What challenges does Galaxy FM face with using Social media platforms?
- 6. What strategies can Galaxy FM, explore to generate revenue from its social media platforms?

APPENDIX G: AKU Ethics Review Committee Approval Letter



REF: AKU-GSMC/ERC/2023/EMMLI 005

Date: November 13, 2023.

Dear ESTHER NALUBEGA, WAMALA (Student No. 580157)

RE: EXPLORING STRATEGIES BROADCAST MEDIA CAN USE TOGENERATE REVENUE FROM SOCIAL MEDIA PLATFORMS. A CASE STUDY OF GALAXY FM IN UGANDA.

This is to inform you that Aga Khan University – Graduate School of Media and Communications Ethics Review Committee has reviewed and approved your above research proposal. Your approval period is November 13, 2023, to November 12, 2024, andyour application's approval number is AKU-GSMC/ERC/2023/EMMLI 005.

This approval is subject to compliance with the following, under the supervision of your two supervisors:

- 1. Only the approved documents including the informed consent form and the data collection instruments will be used.
- 2. Any changes, made on the approved documents that may increase the risks or affect the welfare or safety of the participants or compromise the integrity of the study must be reported to GSMC within the shortest time possible. The amended documents will be takenthrough a fresh review and the due process of approval.
- 3. In the event that the research cannot be completed within the one-year approved period, the researcher will request for renewal of approval 30 days prior to the end of the approved period.
- 4. The researcher will be required to submit a comprehensive progress report when applying for renewal of approval.
- 5. Submission of an executive summary report to the GSMC's Ethics Review Committee within 90 days of completion of the study.
- 6. Produce all the data collected using the approved tools as and when required by the Ethics Review Committee within the 90 days of completion of your study.

Prior to commencing your study, you will be required to obtain a research permit and otherrelevant documents from the appropriate regulatory body in your country.



THE AGA KHAN UNIVERSITY Graduate School of Media and Communications

Please feel free to contact me should you require any further information. Yours

sincerely,

Contralinga

Prof. George NyabugaAssociate Dean