ANALYSIS OF USER GENERATED CONTENT TOWARDS PURCHASE DECISION ON APPAREL PRODUCTS: THE CASE OF TIKTOK AFFILIATION

By

Reynata Somantri 11908002

BACHELOR'S DEGREE in

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SWISS GERMAN UNIVERSITY
The Prominence Tower
Jalan Jalur Sutera Barat No. 15, Alam Sutera

Tangerang, Banten 15143 - Indonesia

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STATEMENT BY THE AUTHOR

I hereby declare that this submission is my own work and to the best of my knowledge, it contains no material previously published or written by another person, nor material which to a substantial extent has been accepted for the award of any other degree or diploma at any educational institution, except where due acknowledgement is made in the thesis.

the thesis.		
Reynata S Student		Date
Esa Theod Thesis Ad	dore Mbouw M.Sc.	Date
Dr. Ir, Yos	sman Bustaman M.Buss	26 July 2023

Dean of Business and Communication

Date

ABSTRACT

ANALYSIS OF USER GENERATED CONTENT TOWARDS PURCHASE DECISION ON APPAREL PRODUCTS: THE CASE OF TIKTOK AFFILIATION

By

Reynata Somantri Esa Theodore Mbouw M.Sc, Advisor

SWISS GERMAN UNIVERSITY

Social media and online shopping have become increasingly popular due to the immense internet integration. In that sense, TikTok, as one of the rising social platforms in Indonesia has released feature like TikTok Shop that allows their users to shop within the social media itself. Followed by the release of TikTok Affiliation system that would help the growth of TikTok Shop, where it allows creators to earn commissions by creating contents which can be refer as user-generated content, to sell products available in TikTok Shop. As the numbers of TikTok affiliates rise, where proven some affiliates could be promoting similar even same products, the competitiveness heated between affiliates. Therefore, this study aims to analyze the influence of user-generated content (UGC) of TikTok affiliates towards purchase decision on apparel products. The independent variables representing dimension of user-generated content, used in the study are Information Quality, Perceived Credibility, and Perceived Benefit. With Attitude as the intervening variable and Purchase Decision as dependent variable. After executing the research on Indonesian TikTok users in Jakarta and Tangerang area within the age group of 18 to 34 years old, the findings resulted in Information Quality and Perceived Benefit significantly influence Attitude towards UGC, then Attitude towards UGC significantly influences Purchase Decision on Apparel Products.

Keywords: User-Generated Content, Information Quality, Perceived Credibility, Perceived Benefit, Attitude, Purchase Decision, Apparel Products, TikTok Affiliation.



DEDICATION

I dedicate this work for my family, friends, and everyone that have supported me throughout this journey.

Also, I would like to dedicate this work to me, who managed to survive until the end.



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TABLE OF CONTENTS

	Pag	e,
ABSTR	ACT	3
DEDIC	ATION	5
ACKNO	DWLEDGEMENTS	6
TABLE	OF CONTENTS	7
LIST O	F FIGURES1	1
LIST O	F TABLES1	3
СНАРТ	ER 1 - INTRODUCTION1	4
1.1.	Background1	4
1.2.	Research Problem	8
1.3.	Research Questions. 2	0
1.4.	Research Objectives	0
1.5.	Scopes and Limitations	1
1.6.	Significance of Study	1
СНАРТ	ER 2 - LITERATURE REVIEW2	2
2.1.	Framework of Thinking	2
2.1.1.	Theory of Planned Behavior	3
2.1.1.1.	Attitude2	3
2.1.1.2.	Subjective Norms	4
2.1.1.3.	Perceived Behavioral Control	4
2.1.2.	Black Box Consumer Behavior	4
2.1.2.1.	Motivation2	5
2.1.2.2.	Perception2	5
2.1.2.3.	Learning2	6

2.1.2.4.	Beliefs and Attitude26
2.1.3.	Purchase Decision
2.1.4.	User-Generated Content
2.1.4.1.	A Marketing Tool27
2.1.4.2.	Affiliate Marketing28
2.1.4.3.	Attributes of User-Generated Content
2.1.4.3.1	Information Quality
2.1.4.3.2	2. Perceived Credibility
2.1.4.3.3	3. Perceived Benefit29
2.2.	Previous Studies
2.3.	Study Difference
2.4.	Research Model
2.5.	Hypothesis Development
СНАРТ	ER 3 – RESEARCH METHODS33
3.1.	Type of Study
3.2.	Unit of Analysis
3.3.	Population and Sample Planning
3.3.1.	Population Target
3.3.2.	Sampling Method
3.3.3.	Sampling Size
3.4.	Time Frame of Study
3.5.	Data Sources and Collection
3.5.1.	Type of Data
3.5.2.	Data Collection Method
	Data Confection Method50
3.5.3.	Questionnaire Development

3.7.	Data Processing Procedures	40
3.7.1.	Pre-Test Sample	40
3.7.1.1.	Validity Test	41
3.7.1.2.	Reliability Test	50
3.8.	Data Analysis Techniques	51
3.8.1.	Data Processing	51
3.8.1.1.	Validity Test	52
3.8.1.2.	Reliability Test	53
3.8.2.	Hypothesis Test and Analysis	53
3.8.2.1.	Outer Model	53
3.8.2.2.	Inner Model	55
СНАРТ	ER 4 – RESULTS AND DISCUSSIONS	56
4.1.	Brief Company Profile	56
4.1.1.	TikTok for Business	57
4.2.	Descriptive Analysis of Respondents	58
4.3.	Inferential Statistic Analysis	60
4.3.1.	Convergent Validity	61
4.3.2.	Discriminant Validity	62
4.3.3.	Reliability Construct	62
4.3.4.	R-Square	63
4.3.5.	Hypothesis Test Result and Discussion	63
4.3.5.1.	Information Quality on Attitude	64
4.3.5.2.	Perceived Credibility on Attitude	65
4.3.5.3.	Perceived Benefit on Attitude	66
4.3.5.4.	Attitude on Purchase Decision	67
4.4.	Descriptive Analysis	68

СНАРТ	TER 5 – CONCLUSIONS AND RECOMMENDATIONS	70
5.1.	Conclusion	70
5.2.	Recommendation	71
5.2.1.	Recommendation for TikTok Affiliates	72
5.2.2.	Recommendation for Managerial Implication	73
5.2.3.	Recommendation for Future Study	73
GLOSSARY75		75
APPENDIX77		
REFER	ENCES	88
CURRICULUM VITAE99		95

LIST OF FIGURES

Figures Page		
Figure 1. 1 Most Used Social Platform in Indonesia (Kemp, 2022)15		
Figure 1. 2 Age of Indonesian TikTok Users (Pengguna TikTok Indonesia Gempar,		
Potensi Cuan Menggelegar! - Ginee, 2021)15		
Figure 1. 3 Indonesian TikTok Affiliates Content (Author, TikTok, 2023)16		
Figure 1. 4 Top Consumer Goods Categories of Indonesian Online Shopping (Kemp,		
2022)		
Figure 1. 5 Indonesian Top Affiliate Creators (FastData, 2023)		
Figure 1. 6 Various TikTok Affiliates Content Promoting Apparel Products (Author,		
TikTok, 2023)		
Figure 2. 1 Theory of Planned Behavior (Ajzen, 1991)		
Figure 2. 2 Research Model (Mathur, Tewari and Singh, 2021)31		
Figure 3. 1 KMO and Bartlett's Pre-Test of Information Quality (Author, SPSS		
Output, 2023)		
Figure 3. 2 Anti-Image Matrices Pre-Test of Information Quality (Author, SPSS		
Output, 2023)		
Figure 3. 3 Communalities Pre-Test of Information Quality (Author, SPSS Output,		
2023)43		
Figure 3. 4 Component Matrix Pre-Test of Information Quality (Author, SPSS		
Output, 2023)		
Figure 3. 5 KMO and Bartlett's Pre-Test of Perceived Credibility (Author, SPSS		
Output, 2023)		
Figure 3. 6 Anti-Image Matrices Pre-Test of Perceived Credibility (Author, SPSS		
Output, 2023)		
Figure 3. 7 Communalities Pre-Test of Perceived Credibility (Author, SPSS Output,		
2023)		
Figure 3. 8 Component Matrix Pre-Test of Perceived Credibility (Author, SPSS		
Output, 2023)45		
Figure 3. 9 KMO and Bartlett's Pre-Test of Perceived Benefit (Author, SPSS Output,		
2023)45		

Figure 3. 10 Anti-Image Matrices Pre-Test of Perceived Benefit (Author, SPSS
Output, 2023)
Figure 3. 11 Communalities Pre-Test of Perceived Benefit (Author, SPSS Output,
2023)
Figure 3. 12 Component Matrix Pre-Test of Perceived Benefit (Author, SPSS Output,
2023)
Figure 3. 13 KMO and Bartlett's Pre-Test of Attitude (Author, SPSS Output, 2023).47
Figure 3. 14 Anti-Image Matrices Pre-Test of Attitude (Author, SPSS Output, 2023)
47
Figure 3. 15 Communalities Pre-Test of Attitude (Author, SPSS Output, 2023)48
Figure 3. 16 Component Matrix Pre-Test of Attitude (Author, SPSS Output, 2023)48
Figure 3. 17 KMO and Bartlett's Pre-Test of Purchase Decision (Author, SPSS
Output, 2023)
Figure 3. 18 Anti-Image Matrices Pre-Test of Purchase Decision (Author, SPSS
Output, 2023)
Figure 3. 19 Communalities Pre-Test of Purchase Decision (Author, SPSS Output,
2023)
Figure 3. 20 Component Matrix Pre-Test of Purchase Decision (Author, SPSS Output,
2023)
Figure 3. 21 Reliability Pre-Test of Information Quality, Perceived Credibility and
Perceived Benefit
Figure 3. 22 Reliability Pre-Test of Attitude and Purchase Decision51
Figure 4. 1 Respondents' Age (Author, 2023)58
Figure 4. 2 Respondents' Gender (Author, 2023)
Figure 4. 3 Respondents' Domicile (Author, 2023)
Figure 4. 4 Respondents' Occupation (Author, 2023)
Figure 4. 5 Respondents' Income (Author, 2023)
Figure 4. 6 Hypothesis Result Diagram (Author, SmartPLS Output, 2023)64

LIST OF TABLES

Table	Page
Table 2. 1 List of Previous Studies	30
Table 2. 2 Study Differences	31
Table 3. 1 Timeframe of Study	35
Table 3. 2 Likert Scale Indicators	37
Table 3. 3 Variable Operationalization	40
Table 3. 4 Construct Validity Test Parameters	41
Table 3. 5 Validity Test Parameter	53
Table 4. 1 Outer Loading Value - Post Test	61
Table 4. 2 Average Variance Extracted Test	61
Table 4. 3 Cross Loading Factor Test	62
Table 4. 4 Cronbach's Alpha and Composite Reliability Test	62
Table 4. 5 Coefficient Determinant Result	63
Table 4. 6 Hypothesis Result	63
Table 4. 7 Descriptive Analysis	69