

# The Influence Of Content Marketing And Customer Experience On Customer Engagement In Talk Coffe Mataram

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# **ABSTRACT**

The purpose of this study is to see the impact of content marketing and customer experience for customer engagement at Talk Coffe Mataram café. The population in this study is consumers and audiences who know the social media Talk Coffe Mataram with a total sample of 102 participants and non-probality sampling techniques using the purposive sampling method. This study used primary and secondary data. The type of research used is quantitative, the type of research used is a sample survey. Data collection techniques using online questionnaires. The analysis used is multiple linear regression analysis. From the results of statistical data analysis, the indicators in this study are valid and reliable. In the classical assumption test, the data is normally distributed and multicholinerity does not occur. The results of this study show that content marketing and customer experience have a positive and significant impact on customer engagement in Talk Coffe Mataram among the community.

Keywords: Content Marketing, Customer Experience, Customer Engagement

# 1. INTRODUCTION

The progress of cafes in Indonesia is now mainly in big cities is getting faster. Cafe is a place equivalent to neatly arranged tables and chairs and comfortable sofas, selling a variety of coffee and small snacks as support accompanied by music and comfortable conditions that can be enjoyed by consumers (Poniman, 2018). The phenomenon encountered is the rapid progress of the café business in Mataram with a different concept. Resulting in a high level of rivalry. Therefore, business people must be able to prepare an accurate strategy to protect customers so that companies need to design strategies on how to control consumers so that total consumers are stable and even increase and contribute to long-term profits.

Customer engagement is one of the most needed components in the business world. Customer engagement has a huge impact. When relationships and interactions can be maintained, the business will be able to attract routine shopping customers. Although business rivalry is very tight, the risk of customers switching will be minimal.

Today's business rivalry, especially cafes, is getting tighter. Companies must strive to study, understand the needs and desires of their customers. By understanding customer needs, desires and requests, it will be an important suggestion for companies to make marketing strategies that can satisfy their customers (Kotler and Armstrong, 2001). One of the businesses that tasted the tightness of rivalry at this time was the Talk Coffe Mataram business. Conditions like this make Talk Coffe Mataram need the right marketing to make Talk Coffe Mataram survive and progress.

Talk Coffe Mataram runs its business by carrying out promotions or marketing communications through content marketing. This is an important opportunity to attract consumers. It can be seen from Instagram social media @talkkopi.mataram with 5,945 followers.

By sending content marketing through social media owned by Talk Coffe Mataram can form motivation to visit Talk Coffe Mataram. In addition to content marketing, Talk Coffe Mataram strives to provide a positive experience to the concement. In the form of a place that is designed as comfortable as possible, providing food and drinks at low prices and good service for consumers. It is expected that through content marketing can provide facilities, products and an atmosphere that is as comfortable as possible to encourage consumers to do customer engagement.

The existence of content marketing created by Talk Coffe Mataram succeeded in attracting audiences to come to visit. Of the many customers who come, these customers often share their experiences visiting Talk Coffe Mataram by making snaps or content. This creates a customer experience for Talk Coffe Mataram.

Based on the background above, this researcher wants to examine the correlation between content marketing and customer experience for customer engagement at Talk Coffe Mataram. With the intention that through this study can describe the impact of each variable.

# 2. LITERATURE REVIEW

#### **Consumer Behavior**

Schiffman and Kanuk (2010) describe consumer conduite is the attitude of consumers when encountering, spending, using, assessing the products and services used based on an assessment of satisfaction with their needs. In addition, consumer behavior is a single activity related to obtaining, using labor and products, including dynamic interactions pre-determination of activities (Mangkunegara, 2010).

#### **Customer Engagement**

Customer Engagement is a process of combining calculated commitment followed by increased trust, participation, and effective commitment. Customer Engagement is a draft psychological process for management in the form of customer loyalty and new customers for brands in the service sector. Talking also about the mechanism of how it is built so that repurchase occurs (Bowden, 2009).

There are 5 indicators in customer engagement, namely:

- 1. Enthusiasm
- 2. Attention
- 3. Absorption
- 4. Interaction
- 5. Identification

# **Content Marketing**

Content marketing according to (Kotler, 2017) is a marketing strategy where marketing designs, creates and sends content that has an interest in the audience accurately, then encourages becoming customers.

According to Ausra (2016) quality content marketing has seven components, namely:

- 1. Relevance
- 2. Information
- 3. Realbility
- 4. Value
- 5. Unique
- 6. Emotional
- 7. Intellegence

#### **Customer Experience**

Customer experience is a real and emotional customer response to a correlation that is done directly or related to the company (Meyer &; Schwager, 2007). Nasermoadeli et al., (2013) customer experience is when customers gain experience gained from several levels of collaboration with various parts made by a company.

There are five indicators of consumer experience, including the kind of strategy execution that companies can implement in promoting dialogue to consumers. The five indicators according to Schmitt (1999), namely:

- 1. Sense
- 2. Feel
- 3. Think
- 4. Act
- 5. Relate

# Influence Between Variables & Hypothesis Formulation

# The Effect of Content Marketing on Customer Engagement

Content marketing is an important factor for business entities to create interaction with target consumers in order to improve communication continuously. Not infrequently a business entity is motivated to actively create content to increase the company's brand equity or increase total sales at a special business entity on an ongoing basis and connect with its consumers (Kotler Philip, SvendHollensen, 2017). With the implementation of this way, it can be called content marketing will be a set of effective marketing tools to increase statistical records on customer engagement because total customer engagement is expected to soar when the target is exposed to content marketing (Luis & Moncayo, n.d.). Then the hypothesis in the study is

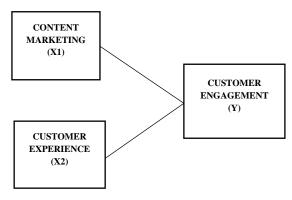
# H1. The better the Content Marketing carried out, the Customer Engagement on Talk Coffe Mataram will increase significantly

# **How Customer Experience Affects Customer Engagement**

Customer experience is the ups and downs that customers enjoy when trying out products. Value is not only for the company but also for customers and a good experience usually involves individuals of various social strata (Gentile, Spiller, and Noci 2007) and (Maklan and Klaus 2011). Then the hypothesis in this study is

# H2. The better the Customer Experience that happens, the Customer Engagement Talk Coffe Mataram will increase significantly

# 3. CONCEPTUAL FRAMEWORK



# 4. RESEARCH METHODS

This type of research is causal associative quantitative research, which is research that intends to see the correlation of two variables or even more. This research was conducted at Talk Coffe Mataram. The population in this study is Talk Coffe Mataram consumers and audiences who know Instagram social media on Talk Coffe Mataram. The sample of this study was 102 participants.

This study used a sample survey data collection method with data obtained through questionnaires in the form of googleform from 102 respondents. In this study to determine the sample to be used, namely with a non-probability sampling approach. The sampling technique uses purposive sampling. Meanwhile, in order to test the hypothesis proposed, the statistical analysis tool used is multiple linear regression analysis.

# 5. TEST DATA QUALITY

# Validity Test

According to Ghozali (2009: 125), the validity test is used to calculate whether or not the questionnaire is valid. The questionnaire is valid if the questionnaire question can open the thing to be tested. Measurement is done by correlating the value of the question item with the total value of the independent variable and the dependent variable.

Variable	Statement	r Calculate	r Table	Information
Content	CM1	0,788	0,192	Valid
Marketing (X1)	CM2	0,790	0,192	Valid
(AI)	CM3	0,685	0,192	Valid
	CM4	0,710	0,192	Valid
	CM5	0,750	0,192	Valid
	CM6	0,880	0,192	Valid
	CM7	0,833	0,192	Valid
	CM8	0,864	0,192	Valid
	CM9	0,833	0,192	Valid
	CM10	0,856	0,192	Valid
	CM11	0,837	0,192	Valid
	CM12	0,827	0,192	Valid

Table 1 Validation Test Results

CM13					
Customer Experience (X2)         CE1         0,760         0,192         Valid           CE2         0,818         0,192         Valid           CE3         0,775         0,192         Valid           CE4         0,836         0,192         Valid           CE5         0,637         0,192         Valid           CE6         0,717         0,192         Valid           CE7         0,838         0,192         Valid           CE8         0,877         0,192         Valid           CE9         0,826         0,192         Valid           Customer Experience (Y)         Y1         0,894         0,192         Valid           Y2         0,902         0,192         Valid           Y3         0,889         0,192         Valid           Y4         0,826         0,192         Valid           Y5         0,875         0,192         Valid           Y6         0,900         0,192         Valid           Y7         0,743         0,192         Valid           Y8         0,884         0,192         Valid           Y9         0,829         0,192         Valid		CM13	0,765	0,192	Valid
CE2		CM14	0,835	0,192	Valid
CE2 0,818 0,192 Valid  CE3 0,775 0,192 Valid  CE4 0,836 0,192 Valid  CE5 0,637 0,192 Valid  CE6 0,717 0,192 Valid  CE7 0,838 0,192 Valid  CE8 0,877 0,192 Valid  CE9 0,826 0,192 Valid  CE10 0,831 0,192 Valid  CE10 0,831 0,192 Valid  Customer  Experience (Y) Y2 0,902 0,192 Valid  Y3 0,889 0,192 Valid  Y4 0,826 0,192 Valid  Y4 0,826 0,192 Valid  Y5 0,875 0,192 Valid  Y6 0,900 0,192 Valid  Y7 0,743 0,192 Valid  Y8 0,884 0,192 Valid  Y8 0,884 0,192 Valid  Y8 0,884 0,192 Valid		CE1	0,760	0,192	Valid
CE3 0,775 0,192 Valid CE4 0,836 0,192 Valid CE5 0,637 0,192 Valid CE6 0,717 0,192 Valid CE7 0,838 0,192 Valid CE8 0,877 0,192 Valid CE9 0,826 0,192 Valid CE10 0,831 0,192 Valid Customer Experience (Y) Y2 0,902 0,192 Valid Y3 0,889 0,192 Valid Y4 0,826 0,192 Valid Y4 0,826 0,192 Valid Y5 0,875 0,192 Valid Y6 0,900 0,192 Valid Y7 0,743 0,192 Valid Y8 0,884 0,192 Valid Y8 0,884 0,192 Valid Y9 0,829 0,192 Valid		CE2	0,818	0,192	Valid
CE5         0,637         0,192         Valid           CE6         0,717         0,192         Valid           CE7         0,838         0,192         Valid           CE8         0,877         0,192         Valid           CE9         0,826         0,192         Valid           CE10         0,831         0,192         Valid           Experience (Y)         Y1         0,894         0,192         Valid           Y2         0,902         0,192         Valid           Y3         0,889         0,192         Valid           Y4         0,826         0,192         Valid           Y5         0,875         0,192         Valid           Y6         0,900         0,192         Valid           Y7         0,743         0,192         Valid           Y8         0,884         0,192         Valid           Y9         0,829         0,192         Valid	(212)	CE3	0,775	0,192	Valid
CE6   0,717   0,192   Valid     CE7   0,838   0,192   Valid     CE8   0,877   0,192   Valid     CE9   0,826   0,192   Valid     CE10   0,831   0,192   Valid     Customer		CE4	0,836	0,192	Valid
CE7		CE5	0,637	0,192	Valid
CE8         0,877         0,192         Valid           CE9         0,826         0,192         Valid           CE10         0,831         0,192         Valid           Customer Experience (Y)         Y1         0,894         0,192         Valid           Y2         0,902         0,192         Valid           Y3         0,889         0,192         Valid           Y4         0,826         0,192         Valid           Y5         0,875         0,192         Valid           Y6         0,900         0,192         Valid           Y7         0,743         0,192         Valid           Y8         0,884         0,192         Valid           Y9         0,829         0,192         Valid		CE6	0,717	0,192	Valid
CE9		CE7	0,838	0,192	Valid
Customer Experience (Y)         Y1         0,894         0,192         Valid           Y2         0,902         0,192         Valid           Y3         0,889         0,192         Valid           Y4         0,826         0,192         Valid           Y5         0,875         0,192         Valid           Y6         0,900         0,192         Valid           Y7         0,743         0,192         Valid           Y8         0,884         0,192         Valid           Y9         0,829         0,192         Valid		CE8	0,877	0,192	Valid
Customer Experience (Y)         Y1         0,894         0,192         Valid           Y2         0,902         0,192         Valid           Y3         0,889         0,192         Valid           Y4         0,826         0,192         Valid           Y5         0,875         0,192         Valid           Y6         0,900         0,192         Valid           Y7         0,743         0,192         Valid           Y8         0,884         0,192         Valid           Y9         0,829         0,192         Valid		CE9	0,826	0,192	Valid
Y2         0,902         0,192         Valid           Y3         0,889         0,192         Valid           Y4         0,826         0,192         Valid           Y5         0,875         0,192         Valid           Y6         0,900         0,192         Valid           Y7         0,743         0,192         Valid           Y8         0,884         0,192         Valid           Y9         0,829         0,192         Valid		CE10	0,831	0,192	Valid
Y3       0,889       0,192       Valid         Y4       0,826       0,192       Valid         Y5       0,875       0,192       Valid         Y6       0,900       0,192       Valid         Y7       0,743       0,192       Valid         Y8       0,884       0,192       Valid         Y9       0,829       0,192       Valid		Y1	0,894	0,192	Valid
Y4       0,826       0,192       Valid         Y5       0,875       0,192       Valid         Y6       0,900       0,192       Valid         Y7       0,743       0,192       Valid         Y8       0,884       0,192       Valid         Y9       0,829       0,192       Valid		Y2	0,902	0,192	Valid
Y5       0,875       0,192       Valid         Y6       0,900       0,192       Valid         Y7       0,743       0,192       Valid         Y8       0,884       0,192       Valid         Y9       0,829       0,192       Valid		Y3	0,889	0,192	Valid
Y6         0,900         0,192         Valid           Y7         0,743         0,192         Valid           Y8         0,884         0,192         Valid           Y9         0,829         0,192         Valid		Y4	0,826	0,192	Valid
Y7       0,743       0,192       Valid         Y8       0,884       0,192       Valid         Y9       0,829       0,192       Valid		Y5	0,875	0,192	Valid
Y8 0,884 0,192 Valid Y9 0,829 0,192 Valid		Y6	0,900	0,192	Valid
Y9 0,829 0,192 Valid		Y7	0,743	0,192	Valid
		Y8	0,884	0,192	Valid
Y10 0,758 0,192 Valid		Y9	0,829	0,192	Valid
		Y10	0,758	0,192	Valid

(Source : Data Processed 2023)

Table 1 states that the results of the validation test on all variable items in this study are valid. This can be seen from the table above is the number r count > r table and the significance number is smaller than 0.05.

# **Reliability Test**

Table 2 Reliability Test Results

Variable	Cronbach's Alpha	N of Item	Standard	Information
Content Marketing (X1)	0,958	14	0,70	Reliable
Customer Experience (X2)	0,933	10	0,70	Reliable
Customer Engagement (Y)	0,957	10	0,70	Reliablel

(Source: Data Processed 2023)

Table 2 states that all variables are said to be reliable. It can be noted that the Cronbach Alpha Variable Content Marketing, Customer Experience and Customer Engagement is greater than 0.70.

# **Classical Assumption Test**

#### **Normality Test**

The value of N=102 is the total sample in this study which is 102 responses, the value of Kolmogrov-Smirnov Z shows the number 1.194 and Asymp. Sig (2-tailed) shows the number 0.116. So it can be seen that 0.116 > 0.05 means that the residual number is greater than 0.05. From that result that the data of this study is normally distributed.

# **Multicollinearity Test**

The Tolerance value in the Content Marketing variable of 0.300 and Customer Experience of 0.300 shows that the Tolerance number is more than 0.10. This shows that there are no symptoms of multicollinearity. And the VIF value on the content marketing and customer experience variables is 3,337. This indicates that the VIF value is less than 10. So it can be said that there is no symptom of multicollinearity.

# **Hyterokedasticity Test**

From the results of the heterokedasticity test through the ScatterPlot graph shows that there is no clear pattern, then the points scatter above and below the number 0 on the Y axis, so the outline is no heterokedasticity

# 6. ANALYSIS AND RESEARCH RESULTS

# **Multiple Linear Regression**

Table 3 Multiple Linear Regression Analysis Results

	Coefficientsa						
Model		Unstandardi		Standardi	t	Itself.	
		Ze	ed	zed			
		Coeff	icients	Coefficie			
				nts			
		В	Std.	Beta			
			Err				
			or				
1	(Constan	-	1.7		-	.023	
	t)	4.0	43		2.3		
		30			13		
	Content	.33	.05	.417	6.3	.000	
	Marketin	4	2		81		
	g						
	Custome	.61	.07	.557	8.5	.000	
	r	9	3		33		
	Experien						
	ce						
a. Dependent Variable: Customer Engagement							

(Source: Data Processed 2023)

From table 3, the multiple linear regression equation is obtained, namely:

Y = a + b1X1 + b2X2 + eY = 0.417(X1) + 0.557(X2) + e

Through this equation, it can be seen that if the variables of Content Marketing and Customer Experience are getting better, the higher Customer Engagement will be. This means that the better the Content Marketing and Customer Experience, the higher or increased Customer Engagement.

# **Hypothesis Testing**

# T Test

According to Ferdian (2014), the purpose of the t test is to see how far the impact of the independent variable singly in describing the variation of the dependent variable. With a significance level of 5% or 0.05, the test parameter is if the significant number < 0.05 and t calculate > t table, meaning that there is a meaningful impact between the independent variable for the related variable.

Table 4 "T Test Results"

Variable	t Calculate	Significance	Information
Content Marketing	18,844	0,000	Significant
Customer Experience	21,439	0,000	Significant

(Source : Data Processed 2023)

From table 4 of the statistical results of the T test for the Content Marketing variable can be calculated by a number (18,844) and the Customer Experience variable can be calculated by a number (21,493). The significance level is less than 0.05, so each variable has a positive regression coefficient, so the outline is that the hypothesis can be accepted.

Test F

Table 5 Test Results F

	ANOVAa							
Model		Sum of Squar es	df	Mean Squa re	F	Its elf		
1	Regr essi on	5233. 193	2	2616. 596	34 1. 46 6	.00 0b		
	Resi 758.6 99 7.663 dual 21							
Tota 5991. 10 1 814 1								
a. Dependent Variable: Customer Engagement								
b. Predictors: (Constant), Customer Experience, Content  Marketing								

(Source: Data Processed 2023)

From table 5 of the ANOVA test or F test carried out, there is a calculated F value of 341,466 with a significance of 0.000, that is, the significance is much smaller than 0.05, then H0 is rejected and Ha is accepted. The outline is that the Content Marketing (X1) and Customer Experience (X2) variables together have a meaningful impact on Customer Engagement.

#### **Test Coefficient of Determination (R2)**

Table 6 Test Results of Coefficient of Determination R<sup>2</sup>

Model Summary							
Mo del	R	R Squar e	Adjusted R Square	Std. Error of the Estimate			
1	1 .935a .873 .871 2.76818						
a. Predictors: (Constant), Customer Experience, Content Marketing							

(Source: Data Processed 2023)

From table 6, the Coefficient of Determination in Adjusted R Square is 0.871. It can be concluded that the capability of the independent variable, namely content marketing and customer experience, in explaining the dependent variable, namely customer engagement is 87.1%.

# 7. DISCUSSION

# The Effect of Content Marketing on Customer Engagement

Based on multiple linear regression analysis, content marketing (X1) has a coefficient of 0.417, meaning that if other X variables (customer experience) are fixed values and content marketing (X1) has a spike in units, then customer engagement (Y) has a spike of 0.417. The positive value coefficient which is the occurrence of a positive relationship between content marketing (X1) and customer engagement (Y), the better the content marketing (X1), the more customer engagement increases. With the results of the t test in the content marketing variable (X1), the t number  $_{is\ calculated}$  at 8.844 > 1.984 t  $_{table}$  and the significance of 0.000 < 0.05. So it can be said that the content marketing variable (X1) has a positive and meaningful impact on customer engagement (Y) in Talk Coffe Mataram. These two variables are interrelated and unidirectional, meaning that content marketing can affect customer engagement positively and significantly. Then for the result of the coefficient of multiple linear determination (R2) of 0.873 or a total of 87.3%. So the degree of contribution of the independent variable (X) to the related variable (Y) is 87.3%. While the remaining 12.7% was due to other variables outside this study.

# The Effect of Customer Experience on Customer Engagement

From the results of data analysis shows that customer experience has a positive and meaningful effect on customer engagement with the results of the coefficient of multiple linear regression analysis having a value of 0.557 meaning that if other X variables (content marketing) value are stable and customer experience (X2) there is a spike in units, then customer engagement (Y) there was a spike of 0.557. The positive value coefficient which is the occurrence of a positive relationship between customer experience (X2) and customer engagement (Y), the better the customer experience (X2), the more customer engagement increases. With the results of the customer experience variable t test (X2), the t number is calculated at 21.349 > 1.984 t table and the significance of 0.000 < 0.05. So it can be called the customer experience variable (X2) has a positive and meaningful impact on customer engagement (Y) Talk Coffe Mataram. The two variables are interrelated and unidirectional, meaning that customer experience can affect customer engagement positively and significantly. Then for the result of the coefficient of multiple linear determination (R2) of 0.873 or a total of 87.3%. So the degree of contribution of the independent variable (X) to the related variable (Y) is 87.3%. While the remaining 12.7% was due to other variables outside this study.

# 8. CONCLUSION

From the results of the research that has been obtained, the conclusions are:

- 1. Content marketing variables have a positive and meaningful impact on customer engagement. The better the content marketing, the higher the customer engagement, which means that the better the content marketing carried out, the higher the customer engagement on Talk Coffe Mataram in visiting and buying Talk Coffe Mataram products.
- 2. Customer experience variables have a positive and meaningful impact on customer engagement. The better the customer experience, the higher the customer engagement, which means the better the customer experience of Talk Coffe Mataram, the higher the customer engagement in visiting and buying Talk Coffe Mataram products.

#### Advice for companies

- Advice for companies regarding content marketing variables, namely Talk Coffe Mataram, can maintain marketing
  strategies by creating unique and interesting content. However, Talk Coffe Mataram must pay more attention to the
  content presented in order to be able to provide an emotional message for the audience who see the content on Talk
  Coffe Mataram so that it can further influence the audience to visit. So the suggestion for Talk Coffe Mataram is to show
  all menus and atmospheres that are more interesting and the content presented by Talk Coffe Mataram must be more
  trustworthy and useful for consumers.
- 2. As for suggestions for customer experience variables owned by Talk Coffe Mataram, it needs to be improved again dynamically in Talk Coffe Mataram, it would be nice to consistently maintain its image well where this is a benefit for Talk Coffe Mataram in gaining customer buying interest.

# $\label{lem:Research limitations} \textbf{Research limitations and opportunities for future researchers}$

- 1. Limited time, energy and honesty of answers from participants when answering questions, trigger the possibility of answers that are not the same as the actual situation.
- 2. In this study there are obstacles, namely researchers have limited knowledge and knowledge. As for the study, there may be other factors that can influence participants' answers when filling out questionnaires.

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