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A Study on Impact of Digital Marketing Buying Behaviour Towards Consumer in Kovilpatti (Thoothukudi District)

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Abstract: The purchasing behaviour of buyer is changing at a quicker rate in the client situated market condition. The increase in Internet advertising is obviously beyond offline advertising. With more and more businesses recognizing the real value of their products and services in online ads, they are draining money from other types of offline advertisement. The research would allow businesses to understand not just what they expect from advertisements but also what advertisement modes and advertisement features are to be used to advertise. Therefore, designers and advertisers can strengthen their approach by recognizing customer attitudes towards ads. A greater understanding of interactivity can also lead to enhancing the usefulness of social media like the internet. The intention to buy may actually be real purchases, so consumer's buying intentions have to be improved. These can be caused by ads and influenced by them to buy products rather than previous purchases.

Keywords: Digital Marketing ,Internet, Marketing Social Media

I. INTRODUCTION

Digital promoting is characterized as purchasing and selling of products, items and services by means of PC systems or web. Web and electronic trade innovations are changing the whole economy and changing the plans of action, income streams, client bases, and flexibly chains. New plans of action are rising in each industry of the new economy. Travel industry and ticketing has seen an adjustment in the most recent decades.

Digital Marketingrefers to online marketing, internet marketing. Digital Marketing not only essential for grabbingwide area for marketing but it also equally essential for customers as it provide number of opportunity to talk directly with customers. In the highly competitive market and technology advancement with the usage of internet it has shift the marketing strategies to digital marketing strategies and the way of dealing with the customers with the passage of time.

1.1 Objectives of Study

- 1. To Know the Customer awareness of digital marketing for consumer behaviour.
- 2. To Analyse the Online Purchase behaviour of consumer in kovilpatti.
- 3. To Identify the Impact of digital Marketing on buying behaviour of consumer.

II. REVIEW OF LITERATURE

Khasgiwala Vishal and Siany Monika (2014); In their investigation titled "Factor influencing consumer buying behaviour towards bikes among Indian youth. Hasty purchasing conduct is tested. Rash purchasing is a typical conducts today and can happen in any setting.

Dr.Venugopal and Swamynathan.C (2016); In their examination titled "A study on the lifestyle of youth and its impact on online shopping". Purchaser conduct contrasts with regards to the items, value, highlights, quality, bundling, way of life, status, age, age of the client and so on.

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Sathish and A. Rajamohan (2012). In their study Consumer behaviour and buying behaviour marketing, a general approach of consumer is taken. A consumer's buying behaviour is seen as the sum of his interactions with his environment.

III. DATA ANALYSIS AND INERPRETATION:

1	S. No	Particular	No. of. Respondent	Percentage
Teenage	1	Age		
Adults		Below -15	15	30
Total 50 100		Teenage	25	50
2 Education qualification Graduate HSC 19 38 Work employees 15 30 16 32 Total 50 100 3 Income 10000-20000 20000-30000 20000-30000 30000-40000 10 20 20000-30000 28 56 56 3000-40000 12 24 Total 50 100 4 Total marital status Married Unmarried 17 34 Unmarried 33 66 Total 50 100 5 Occupation Private company Government 22 44 Government 28 56 Total 50 100 6 Levels of satisfaction satisfied highly satisfied neutral 18 36 Total 50 100 7 Sources of internet usage Mobile phone laptop computer 20 40 laptop computer 12 24		Adults	10	20
Graduate		Total	50	100
HSC 19 38 30 30 32 32 32 32 32 32	2	Education qualification		
Work employees				
Total 50 100		HSC	19	38
Total 50 100		Work employees	15	30
Income			16	32
10000-20000 10 20 20000-30000 28 56 30000-40000 12 24		Total	50	100
20000-30000 28	3	Income		
30000-40000 12 24				
Total 50 100		20000-30000	28	56
4 Total marital status Married 17 34 Unmarried 33 66 Total 50 100 5 Occupation Private company 22 44 Government 28 56 Total 50 100 6 Levels of satisfaction satisfied 18 36 satisfied highly satisfied and properties are satisfied and properties are satisfied. 20 40 Total 50 100 7 Sources of internet usage Mobile phone and properties are satisfied. 40 Iaptop 18 36 computer 12 24		30000-40000		24
Married 17 34 Unmarried 33 66 Total 50 100 5 Occupation		Total	50	100
Unmarried 33 66 Total 50 100 5 Occupation Private company 22 44 Government 28 56 Total 50 100 6 Levels of satisfaction satisfied 18 36 highly satisfied 20 40 neutral 12 24 Total 50 100 7 Sources of internet usage Mobile phone 20 40 laptop 18 36 computer 12 24	4	Total marital status		
Total 50 100 5 Occupation Private company Government 28 <ld>56 Total 50 100 6 Levels of satisfaction satisfied 18 36 highly satisfied highly satisfied neutral 12 24 Total 50 100 7 Sources of internet usage Mobile phone laptop 20 40 laptop laptop 18 36 computer</ld>		Married		
5 Occupation 44 Private company 22 44 Government 28 56 Total 50 100 6 Levels of satisfaction satisfied 18 36 highly satisfied neutral 20 40 neutral 12 24 Total 50 100 7 Sources of internet usage Mobile phone laptop alaptop laptop la				
Private company 22 44 Government 28 56 Total 50 100 6 Levels of satisfaction satisfied 18 36 highly satisfied highly satisfied 20 40 neutral 12 24 Total 50 100 7 Sources of internet usage Mobile phone laptop 20 40 are approximately safe laptop laptop 18 36 are approximately safe laptop 24		Total	50	100
Government 28 56 Total 50 100	5	Occupation		
Total 50 100 6 Levels of satisfaction satisfied 18 36 highly satisfied neutral 20 40 neutral 12 24 Total 50 100 7 Sources of internet usage Mobile phone laptop alptop laptop la		Private company	22	44
6 Levels of satisfaction satisfied 18 36 highly satisfied neutral 20 40 neutral 12 24 Total 50 100 7 Sources of internet usage Mobile phone laptop 20 40 laptop 18 36 computer 12 24		Government		56
satisfied 18 36 highly satisfied 20 40 neutral 12 24 Total 50 100 7 Sources of internet usage Mobile phone laptop 20 40 laptop 18 36 computer 12 24		Total	50	100
highly satisfied neutral 20 40 12 24 Total 50 100 7 Sources of internet usage Mobile phone laptop alptop laptop alptop laptop lap	6	Levels of satisfaction		
neutral 12 24 Total 50 100 Sources of internet usage 40 Mobile phone 20 40 laptop 18 36 computer 12 24		satisfied	18	36
Total 50 100 7				
7 Sources of internet usage Mobile phone 20 40 laptop 18 36 computer 12 24				
Mobile phone 20 40 laptop 18 36 computer 12 24		Total	50	100
laptop 18 36 computer 12 24	7	Sources of internet usage		
computer 12 24		Mobile phone		
1		laptop		
50 100		computer		
			50	100

SOURCES OF DATA:

- According to age wise classification, there are 24 percentage of the respondents are in the age group of 20-30 years and 46 percentage of the respondents are in the age group of 30-40 years and 30 percentage of the respondents are in the age group.
- According to income 20 percentage respondent of 10000-20000,56 percentage respondent of 20000-30000,26 percentage respondent of 30000-40000.

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According to marital status 33 percentage respondents are married. 17 percentage respondent are unmarried.





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- According to educational qualification 54 percentage respondent are educated.46percentage respondent are non - educated.
- According to sources of interest usage 36 percentage respondent of 5-10%. 40percentage respondent of 10-15%. 24 percentage respondent of 15-20%.

CHI SQUARE TEST:

Level Age of satisfaction	Below 15	Teenage	Adults	TOTAL
of satisfaction				
Satisfied	5	7	6	18
Highly satisfied	8	5	7	20
Dis satisfied	4	5	3	12
Total	15	25	10	50

О	Е	(O-E)	(O-E)2	(O-E)2/E
5	6.12	1.12	1.25	0.20
7	6.12	0.88	0.77	0.13
6	5.76	0.24	0.06	0.01
8	6.8	1.2	1.44	0.21
5	6.8	1.8	3.24	0.48
7	6.4	0.6	0.36	0.06.
4	4.08	0.08	6.4	1.57.
5	4.08	0.92	0.85	0.21
3	3.84	0.84	0.71	0.18

SOURCE: Primary data

Computed data degree of freedom = (r-1) (c-1)

- = (3-1)(3-1)
- =(2)(2)

=4

Inference: The calculated value of chi square is (3.05) is less than the table value the null hypothesis is accepted. Hence there is no significant association between the gender frequency of visits of the respondent and purpose of using digital markets.

V. FINDINGS

- Majority of the respondents of teenage 25, 50 percentage.
- Majority of the Majority respondents of education qualification graduate 38 percentage.
- Majority of the respondents are government company 56 percentage.
- Majority of the respondents are income 20000-30000 56 percentage.
- Majority of the respondents are married 66 percentage.
- Majority of the respondents are levels of satisfaction highly satisfied 20 40percentage.
- Majority of the respondents are internet usage of mobile phone 40 percentage.

VI. SUGGESTION

Based on the findings of the study, the researcher suggests the following recommendations to the online marketers to increase their sales in the rural market. Security of payment mechanism in the online shopping should be strengthened in order to mitigate the fear of women online shoppers to make the payment through online mode. Online marketers can design awareness programme among the people living in rural areas about the online shopping to increase their sales.

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VII. CONCLUSION

Online markets can design the strategy to attract the rural market. Online shopping shows an upward trend in terms of sales and the shoppers also opine a positive attitude towards online shopping. Every year the overall percentage of online sales is showing an increasing trend. Online shopping has great scope among the buyers in the rural market. So in future the physical type of stores may be converted into online shops to increase their sales.

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