

Think India Journal

ISSN: 0971-1260 Vol-22, Special Issue-21

National Conference on

Recent Advances in Commerce, Management and Computer Science (NRCACMC-2020) sponsored

by

Department of Commerce, VEL TECH RangaSanku Arts College,
Avadi, Chennai-62
Held on 4th January 2020



Impact of Microblogging in Consumer Buying Behaviour

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ABSTRACT

In our daily lives, social media, particularly microblogs, are playing an increasingly important role. An emerging trend is the use of microblogs as a modern e-commerce channel, increasing numbers of businesses are using microblogs to achieve their goals of connecting and building relationships with existing and potential customers. Microblogging is a mixture of blogging and instantly informing updates that permits clients to form brief messages to be posted and shared with a group of spectators online. This paper gives information about how microblogging influences the buying behaviour of consumers to help advertisers grasp their new tool and make the most of it. For this research, data were collected from 50 respondents and 50 were useful. Frequency analysis is done for this research.

Keywords: Microblogging, Consumer Buying Behaviour

INTRODUCTION

Marketing digitally is developing at a pace of 25-30% in India yearly. What's more, if measurements are to be accepted, India has arrived at 500 million clients of the web before the finish of 2018. The rapid digitization, online entries, web-based social networking channels, and so forth lead to a development of advanced promoting in a pattern standard creative mind. An Indian goes through around 4-5 hours daily looking through online networking, messages, and programs. . Sites, online journals, showcasing efforts, SEO



procedures, and so on have infiltrated profound into the measurements of the detail that impacts one's quality on the web. Thus, it takes some well-prepared specialists to make a social representing a brand. Around 70-80% of the populace is devoted to making buys on the web, and web based business sites like Flipkart, Amazon, Myntra, and so on are causing a ripple effect with their impact over the market. To discuss SEO, in case you're not positioning great on web search tools, it's not affecting your business. You're leaving 3.5 billion open doors on the table each and every day. In our everyday lives, internet based life, especially microblogs, are assuming an inexorably significant job. Use microblogs as an advanced internet business stage is a developing pattern, expanding quantities of organizations are utilizing microblogs to accomplish their objectives of drawing in with present and potential clients and building connections. However advertisers completely comprehend what clients are searching for on a corporate microblog what are the elements that produce individuals' affinity to begin and continue following microblog brands, and how dynamic microblog showcasing technique influences purchaser disposition and conduct. In light of the past research audit and overview directed for this report, this paper presumes that microblog promoting affects client conduct and mentality to assist advertisers with comprehension and take advantage of their new device.

OBJECTIVES OF THE STUDY

The main objective is to study how effective the microblogging affect consumer's attitude and behaviour, to know the reasons that generate people's inclination to start and keep following brand's microblog, to identify what kind of microblog consumers prefer and also to know about the impact of microblogging in promoting the product/service .

LIMITATIONS

Many were unaware of the term microblogging so identifying the respondents was difficult. Since the time was insufficient inferring the impact of microblogging was difficult.

REVIEW OF LITERATURE:



Ding, D., Conti, M., & Figueiredo, R. (2019) has done a paper which says how to overcome the constraints (e.g., vulnerability to central server failure) of current existing microblogging systems (e.g., Twitter, and Weibo), researchers have proposed many suburbanized microblogging solutions. In this paper SAND model is proposed: a microblogging system builds upon associate overlay wherever users have non-public scientific discipline connections to their social friends, enabling trustworthy social communication even on divided networks. We assess SAND through a simulation-based analysis considering a real-world dataset crawled from Twitter, as well as an artificial dataset that has high flexibility to tune network parameters.

Liu, Q., Shao, Z., Tang, J., & Fan, W. (2019) has drawn upon the speculation of planned behaviour (TPB) and therefore the self-regulation framework, the aim of this paper is to research whether or not and the way factors for social media continuance behaviours work otherwise between social networking sites and microblogging.

Piao, G., & Breslin, J. G. (2018) empirically investigated that with the growing quality of microblogging services like Twitter in recent years, associate degree increasing range of users are victimized these services in their daily lives. The large volume of knowledge generated by users raises new opportunities in varied applications and areas. Inferring user interests plays a big role in providing personalised recommendations on microblogging services, and additionally on third-party applications providing social logins via these services, particularly in cold-start things.

Buechel, E. C., & Berger, J. (2018) observed that online social networks became extraordinarily in style. We tend to demonstrate that one among the foremost in style options of on-line social networks, microblogging (e.g., tweeting or sharing Facebook standing updates), is driven partly by its rudderless nature. Microblogging permits folks to at the same time categorical themselves to an outsized variety of potential communication partners while not having to handle anyone specifically. As a result, this communicating is especially valued once folks feel socially apprehensive; it permits them to succeed in out while not having to impose communication and doubtless trouble anyone specifically. These findings shed



lightweight on one reason why folks use on-line social networks and supply insight into the worth of rudderless communication.

Vaast, E., Safadi, H., Lapointe, L., & Negoita, B. (2017) has explored how the use of social media provides new ways of communication and collective participation. In order to describe these new forms of collective interaction in which actors coproduce and share content based on a matter of mutual interest, the idea of connective action was introduced. Nonetheless, how social media usage actually provides connective behaviour that still needs to be investigated. The findings allow us to expand on the definition of connective affordances as collective level affordances that actors in interdependent group roles update. Connective affordances expand research into affordances as a related term by taking into account not only the relationships between technology and users, but also the form of interdependence between users and the consequences of this interdependence.

Zhao, Z., Zhang, Y., Li, C., Ning, L., & Fan, J. (2017) According to him, microblogging, is an internet-based social media application, is well adopted by folks to indicate their concepts and to exchange their minds. It's conjointly a valuable resource to capture people's interests, thoughts and actions. The contents that individuals announce are wide unfold with distinctive topical feature and contain sentiment-rich data of people. During this paper, a microblogging data processing system is developed, that has 3 useful modules: information preparation, topic analysis and sentiment computing.

Hachaj, T., & Ogiela, M. R. (2017) proposed a novel technique that analyze a social webwork diagrammatic as a net of microblogging accounts. Supported hashtags in users posts we are going to observe not solely the foremost widespread topics users are giving opinions about however conjointly what are the teams of individuals that cite sure topics clusters.

Choi, K. S., & Im, I. (2015) proclaimed that microblogging (e.g., Twitter) employed in bicycle with a mobile device jointly integrated unit is quickly rising because the most wellliked alternative for cluster communication among mobile users.



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Hennig-Thurau, T., Wiertz, C., &Feldhaus, F. (2015) provided an empirical check of the 'Twitter result,' that postulates microblogging word of mouth (MWOM) shared through Twitter and similar services affects early product adoption behaviours by now dispersive consumers' post-purchase quality evaluations. This is often a probably crucial issue for the success of experiential media merchandise and alternative products whose distribution strategy depends on a hyped unharness.

RESEARCH METHODOLOGY:

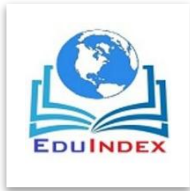
Research Design:

A quantitative research approach with is implemented in for this research, and sources of information that is used in this research is primary data. Sample population is randomly selected ,therefore 50 respondents have been made involved in this survey through convenient sampling method. Well-structured questionnaire with 12 statements is used to collect information.Frequency analysis is used as a statistical tool to analyse the data. As the frequency implies the number of occurrence such that the rate of usage can be calculated.

DATA ANALYSIS:

Table 1.Demographic profile of respondants

S.No	Parameters	No. of respondants	%
1	Gender		
	• Male	26	52
	• Female	24	48
2	Age		
	• Less than 25 years	3	6
	• 25-35 years	45	90
	• More than 35 years	2	4



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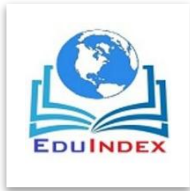
3	Educational Qualification		
	• UG	26	52
	• PG	18	36
	• Others	6	12

Table 2: Frequency analysis of microblogging sites

Usage per day/microblogging sites	Instagram	Twitter	Tumblr	Reddit	Pinterest
Never	3	3	14	24	14
1-3 times	3	3	4	19	24
3-5 times	6	6	24	5	4
5-7 times	20	20	7	4	7
More than 7 times	18	18	1	0	1

Table 3: Frequency analysis of responding a microblog

Response to a microblog	Frequency
Click all the microblogs related to a service/product	22
Click the microblog which is necessary	32
Ignore the microblog	20
View fully the information provided	15
Click the link if provided in the microblog	33
Surf related to the service/product in the internet	16
Does this microblog trigger you purchase a product/service?	
• Yes	29
• No	12



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• Maybe	9
Are you likely to change your attitude towards a certain brand or product or service after you have read positive comments/reviews/microblogs etc. about it	
• Yes	30
• No	8
• Maybe	12

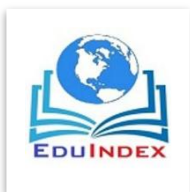
Table 4: Rank of options in a microblog

Options	No of Users	Rank
Image	32	2
Hashtags	4	6
Caption	22	5
Tags	28	4
Short Videos	30	3
Price Details	40	1

Table 5: Frequency Analysis on degree of agreement against each statement given below

(SD-Strongly Disagree, D-Disagree, N-Neutral, A-Agree, SA-Strongly Agree)

S.no	Statement	SD	D	N	A	SA
1	I prefer reading a blog rather than short stories	4	1	3	24	18
2	Microblogs provide faster and prompt mode of communication	2	7	2	17	22
3	I prefer sites which provides information in a nutshell	3	10	7	20	10
4	I surf through hashtags/captions in social sites	2	6	17	7	8



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5	I don't mind clicking the product/service related microblog while going through other stories	4	4	5	21	16
6	Microblogs have a great credibility than advertisements/editorial and other marketing means on social media	3	3	5	22	17
7	Microblogs influence you to try new brands/products/services	4	5	4	13	24

FINDINGS

- Table 1 shows the demographic profile of the respondents. This frequency analysis of gender shows that there are 52.0% of Male and 48.0% of Female. It is observed that majority are Male.
- It is clear from the table that majority of the respondents are those whose age lies between 25 to 35 years (84.9%) followed by less than 25 years (5.7%) and more than 35 years (3.8%). It is inferred from the table that majority of respondents are from middle aged group.
- It is clear from the table that majority of respondents are Under Graduates (52.0%) followed by Post graduates (36.0%) and other courses (6.0%). It is inferred from the table that majority of the respondents are under graduates.
- Table 2 shows that the frequency of usage for Instagram and twitter are high when compared to other microblogging sites like reddit, pinterest, tumblr etc.,
- From table 3 we can infer that the frequency of clicking the link provided in the microblog is high (66%) and also 64 % of the respondents agree clicking the necessary microblog.



- It shows that 58% of the respondents are triggered by a microblog to purchase a product/service and for 60% of the respondents microblog influences their buying attitude.
- Table 4 shows the ranking order of options used in a microblog. From the table it is interpreted that consumers expecting price details first, secondly image and then followed by short videos, tags, caption and hashtags
- Table 5 shows the opinion the respondents have about the microblogs.

SUGGESTIONS

- Include price details since most of the people are looking for price details regarding the service provided so that it will be easy for the consumers to compare the rates of services offered in different competitive firms.
- Microblogs can be concentrated more in Instagram and Twitter since the users frequency of usage is high in those sites.
- Placing a link in the microblog influences the consumer to click and further influence the consumer to purchase the product/service as well clicking the link increases the website traffic.
- Having an active microblog account helps you reach consumers more efficiently.

CONCLUSION

New trends are rising in the area of digital marketing each and every 12 months with the improvement of technology. People are increasingly using the Internet to talk with others, elicit information, find recommendations, engage with pals etc. Social advertising i.e. advertising over the social networks via the Internet may additionally show to be a reasonable new tool for any business; small or big, searching for to build a loyal customer base by means of grasp the wants of the customers. These networks are freely handy to everyone and they generate large amount of facts every day, which is of the pastime to the marketers. By carefully understanding the behaviour of the people, it allows businesses to target precise customer segments and enhance their servicing capabilities. One of the new trends in digital



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marketing is microblogging. Running a blog is a long-time commitment and can be an exhilarating experience. Fortunately, microblogs are here to jump-start your writing engine.

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