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A Study on Customer Satisfaction on OTT Platforms during Covid19 Pandemic Period

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Abstract: An Over-The-Top(OTT) platform is a virtual media carrier added immediately to audiences over the Internet. The agencies that traditionally function a controller or distributor of such content, along with cable, radio, and satellite TV for pc TV channels, are bypassed with the aid of using OTT.

It's additionally been prolonged to no-service mobile phones, which invoice all communications as data, stopping monopolistic competition.

OTT additionally refers to a brand new technology tv networks like traditional satellite tv for pc or cable TV carriers, provide stay streams of linear area of expertise channels over the Internet instead of a closed, non-public community of proprietary system like set-pinnacle boxes. The transition from conventional media to OTT platform, particularly because of COVID-19, has brought about a war among to draw streaming carriers and keep subscribers all through the lockdown duration. Hence this study is mainly focused on satisfaction of Consumer using OTT.

Keywords: Customer engagement Covid -19-OTT platforms

I. INTRODUCTION

Digital illustration in the course of the globally changed the way media has consumed. Increase in sort of net connections, better networks, technical upgrades and the supply of smart devices have resulted withinside the upward push of new OTT media that offers services to traffic immediately via the net.

As a result, well-known OTT company carriers including Hotstar, YouTube, Amazon prime and Spotify have seen an instrumental feature with inside to boom the information of streaming, recording a dazzling 140% upward push in video streaming, apps in India and plenty countries.

There seems an immoderate possibility that OTT services will fast ward of the traditional media distribution channels. OTT platforms support many benefits such as Connectivity, Cost friendly, User convenience, Variety content.

II. OBJECTIVES OF STUDY

- A. To identify popular OTT operating system and content option preference of OTT platforms.
- B. To measure the customers experience of using and level of satisfaction towards OTT platforms
- C. To identify the context of changes that occurred before and after covid -19 pandemic period.

III. RESEARCH METHODOLOGY

- 1) *Data Source:* In order to fulfill the above objective both primary and secondary data were used in this study.
- 2) *Tools used for Analysis:* In Order to obtain exact result Percentage Analysis were used in this study

IV. REVIEW OF LITERATURE

Debasish Rout, Ranjan Kumar Kantha (2021) There is a dramatic change in the online video streaming, as far as the concept of watching movies and entertainment is concerned. There are so many platforms where people watch online movies like Netflix, amazon prime, Hotstar, Airtel Xtreme, ZEE5 etc.

Proff. L. Surendra (2020) India is a price and culture sensitive country, and the price difference between OTT and cable TV is large, so the number of TV viewers will continue to increase. Emphasizes the fact due to the low ratings of English programs, the key to penetrating the Indian digital market is to focus on regional content.

V. DATA ANALYSIS

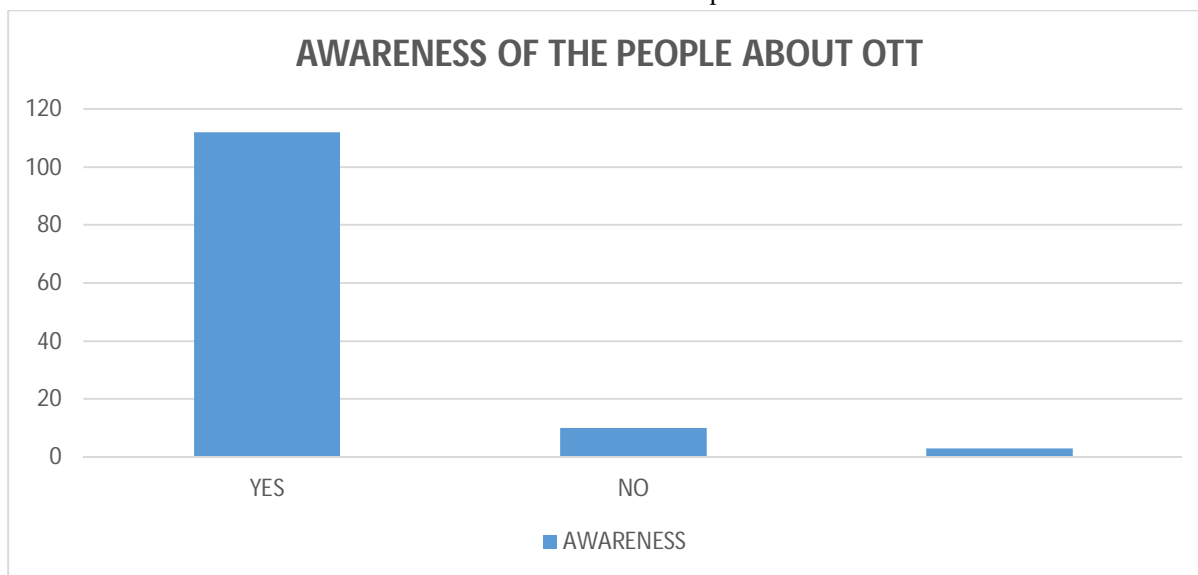
Awareness of the people about ott

	Frequency	Percent	Valid Percent	Cumulative Percent
Yes	112	89.6	89.6	100.0
No	10	8.0	8.0	10.4
Total	125	100.0	100.0	

Source: Primary data

- Interpretation:** From the above table, It states that 90 percentage of the respondents says YES followed by 20 percentage of the respondents says NO. It clearly depicts that most of the respondents have the awareness on OTT platforms.

Awareness Of The People About Ott



Period when usage increased of the respondents

	Frequency	Percent	Valid Percent	Cumulative Percent
1-2 years	34	27.2	27.2	29.6
from started of covid-19	45	36.0	36.0	65.6
less than 1 year	36	28.8	28.8	94.4
more than 5- 10 years	7	5.6	5.6	100.0
Total	125	100.0	100.0	

Source: Primary data

- Interpretation:** The above table explains that, among 120 respondents, 45 per cent respondents are using OTT only after Covid-19 Pandemic. It clearly reveals that, covid -19 pandemic situation increased the usage of OTT platforms due to 144 lockdown And non-availability of theaters.



REFERENCES

- [1] Aarts, H., Verplanken, B., Van Knippenberg, A. International journal on mass communication in COVID-19(Online ISSN: 2581-3439).
- [2] Garima Gupta, Komal Singhar (2021). OTT Media Streaming Consumption on COVID-19 Lockdown: PLS Analysis 2021 Information
- [3] Debasish Rout, Ranjan Kumar Kantha(2021) the impact COVID-19 had on the entertainment industry 2021.
- [4] Ashrafi, D. (2014). Forcing the connection: Antitrust authorities are tackling broadband data caps and data discrimination in the wake of a new era of Internet television.. Santa Clara Law Review, 54, 465
- [5] Bury, R., & Li, J. (2019). Is it live or is it timeshifted, streamed or downloaded? Watching television in the era of multiple screens. New Media & Society, 6(0), 1- 19. Dimmick, J
- [6] Ferguson, D. A., & Perse, E. M. (2020). The World Wide Web as a functional alternative to television. Journal of Broadcasting & Electronic Media, 44(2), 155-174.



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45.98



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