LITERATURE SURVEY ON CUSTOMER COMMUNICATION ON THEIR PREFERRED CHANNEL

TEAM MEMBERS:

PREETHI R

RAMYA D

SATHIYAKALA S

SRIVARDHINI K

- Many customers claim that they now anticipate businesses to deliver excellent customer service across several communication channels. Compared to 49% of customers, 53% email businesses to schedule appointments. Who like receiving information via email rather than SMS.
- ➤ 45% of clients state that they prefer chatting with an agent to receive their information answers to queries.

 48% of customers favour using the online chat feature for encounters that are self-service. Thus, the preferred communication routes of consumers are frequently depending on the objective of the encounter.

EXISTING SOLUTION:

A comprehensive review of the existing literature, knowledge of the extent to which mobile channels influence consumers shopping behavioral patterns will help managers to know how to manage each channel and eventually how to meld them in providing the seamless consumer shopping experience.

REFERENCE

https://decisioncraft.com/dmdirect/callrouting.html

TITLE	AUTHOR(S)	YEAR	TECHNIQUE(S)	INTERFERENCE		
Event	Yi-Chao Chen,	2013	Regression	Using evaluation based on the		
Detection	Gene Moo Lee,		Approach	call records collected from a large		
Using	Nick Duffield,			cellular provider in US,		
Customer Care	Lili Qiu, Jia			we show that our method can achieve		
Calls	Wang			68% recall and 86%		
				accuracy, much better than the existing		
				schemes. Moreover,		
				we show that social media can be used as		
				a complementary		
				source to get higher confidence on the		
				detected anomalies and		
				to summarize the user feedback to		
				anomalies with text and		
				location information.		
	Ded Die de	2010	0	Th		
Opportunities	Ruben Pieck,	2018	Omnichannel	The need to define the omnichannel		
and	Dijana Peras,		Approach	approach to contact		
Challenges of	Renata			centers is more than clear. The main		
Applying	Mekovec			drivers of omnichannel		
Omnichannel				contact center development are		
Approach to				technology evolution and		
Contact Center				changes in customer requirements and		
				expectations.		
				However, to establish it in company		
				could be unexpectedly		
				difficult.		

Intelligent	Owais Rashid, 2019	3R (Right data to the	The idea of using data intelligently		
Decision	Ali Mustafa	right CSRat the right	in outbound call centers to increase the		
Making and	Qanmar,	time)	revenue along with		
Planning for	Sharifullah		decreasing the expenses. Based on this		
Call Center	Khan, Sadaf		idea, an automated		
	Ambreen		system can be built in the future. If the		
			steps proposed in our		
			solution of analyzing data and applying		
			filters can be		
			automated, then companies can design		
			smart dialing strategies.		
			This would help increase the revenue by		
			utilizing minimum		
			resources in terms of data, headcount and		
			dialing time.		