Women's and their Opportunities in Digital Era in unorganised sector after Covid -19.

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Abstract

This study based on the opportunities in digital era for women in unorganised sector. The study is based on selected unorganised sectors which related to business include Handicraft makers, artisans and Lady tailors, Aari works. After the outbreak of the coronavirus disease (COVID-19, Digitalization provides wide spread of opportunities for female empowerment and for a more equal female participation. This study is to find out the challenges and their awareness for the digitalization and to know about exploring opportunities of Digitalization in Unorganised sector.

Keywords: Digital Era, Unorganised sector, women

Introduction:

In India, roughly 90 percent of employed women are informal workers. According to one India study, in the wake of COVID-19, 83% of women informal workers faced a severe income drop, with half relying on grants for food security. In unorganised sector that chosen field they use social media platforms like Instagram, Facebook, YouTube for their business. They showcase their ideas and models in the post as images the people who are seeing they can turn into customers and also, they make custom works for the people. They also moved into digital payments via famous platforms life google pay, phone pay. Etc. some street foods shops become famous and popular because of social media and their income is also getting higher. The Digital Era can be helped via both form their works or other people handles. They get appreciated and their sales also increased in the digital era. However, some people have less awareness about digitalization. Digital Era helped many people to make more income and popularity, which in today's word popularity means income.

Objectives of the Study:

- To Know the opportunities of women in unorganised sector.
- To know the challenges faced by women in unorganised sector.
- To Know the awareness of women in unorganised sector in digital era.

Statement of the problem:

Entering into Digital Era provides an easy way to sell products to a large customer base. Women in the unorganised sector have various opportunities to look in Digital Era. Most of the women's have no support and assistance to enter into Digital Era. The chosen Field is limited however, the lack of awareness and the support and assistance is the major problem faced by them. This research aims to study about Challenges, Awareness, Opportunities of the women in Unorganised sector.

Review of literature:

Dr. Hem Shweta Ratore (2016) in her research paper "Adoption of Digital wallet by consumers "have analysed about the factors that influence consumers in adoption of digital wallet and also analysed the difficulties and challenges faced by customers usage of digital wallet and finalised the shoppers are adopting digital payments largely due to convenience and ease to use and in the future years digital wallet will gain more acceptance..

Sivanath Chutia (2020) in his paper 'Digital Diffusion and Its Impact Over Unorganized Sector Of Assam' analyses the digital diffusion and it's impact over unorganised sector he concluded with the governments have to provide maximum gains to tackle the difficulties such as illiteracy, lack of skills and in infrastructure in the unorganized sector too. The Government should simplify the

rules and regulations that prevent them from carrying on their occupation with dignity and freedom.

Juan Chacaltana, Vicky leung, Miso lee (2018) in there paper "New technologies and the transition to formality: The trend towards eformality" there is indeed an emerging trend towards the use of technologies for the transition to formality of employment and economic units via an increasing number of innovative, information-intensive and connectivity-based tools or approaches that we call e-formality policies

Methodology:

Primary data has been used to collect the data. The primary data have been collected from 76 respondents. The primary data were collected by using the questionnaire method.

Analysis and Interpretation of Data: Table:1-Socio-Bio Graphic Profile:

S.	Age	Responden	Percentag
N		ts	e
1	Below 20	11	13.2
2	21 to 25	51	67.1
3	26 to 30	11	15.8
4	Above 30	3	3.9
Tot	l	76	100
S.	Marital	Responden	Percentag
N	Status	ts	e
0			
1	Married	23	30.3
2	Unmarried	53	69.7
Tot	al	76	100
S.	Residentia	Responden	Percentag
N	1 Status	ts	e
0			
1	Rural	49	64.5
2	Urban	27	35.5
Tot	al	76	100
S.	Monthly	Responden	Percentag
N	Income	ts	e
0			
1	Below	28	36.8
	10,000		
2	10,000 to	20	26.3
	15,000		
3	15,0000 to	17	22.4
	20,000		
4	Above	11	14.5
	20,000		100
Tot	al	76	100

S.	Education	Responden	Percentag
N		ts	e
0			
1	School	8	10.5
	Level		
2	Graduate	44	57.9
3	Post	16	21.1
	Graduate		
4	Profession	7	9.2
	al		
5	Others	1	1.3
Tot	al	76	100

Source: Primary Data

From the above table 1, The majority of the respondents are between 21-25 age group (67.1%) and the majority of the respondents are unmarried (69.7%) and 64.5 percentage of the respondents were from Rural area.36.8 percentage of the respondents were had monthly income below 10,000 and 57.9 percentage of the respondents were graduated.

Table: 2 Known the source of digital platform:

S.	How they		Percentag
N	Known	Respondent	e
0	about	S	
	digital		
	platform		
1	Friends &	46	60.5
	Family		
2	News	23	30.3
	paper		
3	Televisio	3	3.9
	n		
4	Social	4	5.3
	Media		
Tot	al	76	100

Source: Primary Data

From the above Table 2 the majority of the respondents (60.5%) were known about digital platform by their friends and family.

Table:3 Gadget Used:

S.	Gadgets	Responden	Percentag
N		ts	e
0			
1	Smartphon	54	71.1
	e		
2	Laptop	19	25
3	Tablets	_	-
4	Others	3	3.9
Tot	al	76	100

Source: Primary Data

From the above table 3, The respondents (71.1%) use smartphone as Gadget.

Table:4 Challenges and difficulties:

S.	Challenges In	Respond	Percent
No	Entering Entering	ents	age
110	Digital Era	CHUS	uge
1	Return and	26	34.2
1	Refund	20	31.2
	Policies		
2	Pricing and	8	10.5
	shipping		
3	Competitors	14	18.4
4	Increasing sale	13	17.1
	& long-term		
	growth		
5	Others	15	19.7
Tota	ıl	76	100
S.	Expensive	Respond	Percent
No		ents	age
1	Free	18	23.7
2	More	8	10.5
	expensive		
3	Somewhat	19	25
	expensive		
4	Less	31	40.8
	expensive		
Tota		76	100
S.	Level of	Respond	Percent
No	Handling the Sales	ents	age
1	Easy	19	25
2	Somewhat	49	64.5
	difficulty		
3	Very difficulty	8	10.5
Tota		76	100
S.	Support/Assis	Respond	Percent
No	tance	ents	age
1	Yes	25	32.9
2	No	51	67.1
Tota	1	76	100

Source: Primary Data

From the above table 4, It shows that the respondents of 34.2 percentage were facing challenges in Return and refund policies, and 40.8 percentage of respondents choose entering into digital era is less expensive, and 64.5 percentage of the respondents were face somewhat difficulty while handling the sales. The respondents (67.1%) not getting any support or assistance from anyone.

Table:5 Opportunities:

S. N	Sharing The Experience	Responde nts	Percenta ge
1	Yes	56	73.7
2	No	20	26.3

Tot	al	76	100
S.	Employme	Number	Percenta
N	nt	Of	ge
0	Opportunit	Responde	
	ies	nts	
1	Yes	38	50
2	No	38	50
Tot	al	76	100

Source: Primary Data

From the above table 5, It shows that 56 percentage of the respondents share their digital experience to others. And the 50 percentage of the respondents give employment opportunities and 50 percent of the respondents not giving employment opportunities.

		Revenue & Pa	yments:
S.	To	Respondent	Percentag
N	Expand	S	e
0	Revenue		
1	Show	9	11.8
	customer		
	testimony		
2	Provide	7	9.2
	as many		
	payment		
	options as		
	possible		
3	Quality	48	63.2
<u> </u>	product		10.5
4	Impress	8	10.5
	new		
	customers		
	with		
	offers	4	5.0
5	Others	4	5.3
700 4	•	5 .	100
Tot		76	100
S.	Collectio	Respondent	Percentag
S. N	Collectio n Of		
S. N o	Collectio n Of Payment	Respondent s	Percentag e
S. N	Collection Of Payment Cash on	Respondent	Percentag
S. N o	Collection Of Payment Cash on delivery	Respondent s	Percentag e
S. N o	Collection Of Payment Cash on delivery Online	Respondent s	Percentag e
S. N o 1	Collection Of Payment Cash on delivery Online banking	Respondent s 23 10	Percentag e 30.3
S. N o	Collection Of Payment Cash on delivery Online banking All the	Respondent s	Percentag e
S. N o 1 2 3	Collection Of Payment Cash on delivery Online banking All the above	Respondent s 23 10 37	Percentag e 30.3 13.2 48.7
S. N o 1 2 3	Collection Of Payment Cash on delivery Online banking All the above Others	Respondent s 23 10 37	Percentag e 30.3 13.2 48.7 7.9
S. N o 1 2 3 4 Tot	Collection North Of Payment Cash on delivery Online banking All the above Others	Respondent s 23 10 37 6 76	Percentag e 30.3 13.2 48.7 7.9 100
S. N o 1 2 3 4 Tot S.	Collection Of Payment Cash on delivery Online banking All the above Others al	Respondent s 23 10 37 6 76 Respondent	Percentag e 30.3 13.2 48.7 7.9 100 Percentag
S. N o 1 2 3 4 Tot S. N	Collection Of Payment Cash on delivery Online banking All the above Others al Feel Secure	Respondent s 23 10 37 6 76	Percentag e 30.3 13.2 48.7 7.9 100
S. N o 1 2 3 4 Tot S.	Collection Of Payment Cash on delivery Online banking All the above Others al Feel Secure about	Respondent s 23 10 37 6 76 Respondent	Percentag e 30.3 13.2 48.7 7.9 100 Percentag
S. N o 1 2 3 4 Tot S. N	Collectio n Of Payment Cash on delivery Online banking All the above Others al Feel Secure about Digital	Respondent s 23 10 37 6 76 Respondent	Percentag e 30.3 13.2 48.7 7.9 100 Percentag
S. N o 1 2 3 4 Tot S. N	Collection Of Payment Cash on delivery Online banking All the above Others al Feel Secure about Digital Payment	Respondent s 23 10 37 6 76 Respondent	Percentag e 30.3 13.2 48.7 7.9 100 Percentag
S. N o 1 2 3 4 Tot S. N	Collectio n Of Payment Cash on delivery Online banking All the above Others al Feel Secure about Digital	Respondent s 23 10 37 6 76 Respondent	Percentag e 30.3 13.2 48.7 7.9 100 Percentag

2	No	5	6.6
3	May be	36	47.4
Tota	al	76	100

Source: Primary Data

From the above table 6, It shows that 63.2 percentage of respondents choose Quality product to expand revenue, 37 percentage of the respondents giving both cash on delivery and online banking payment collection.47.4% percentage of the respondents feel may be secure or not secure in digital payments.

Table:7 Return and Refund Policy:

S.	Return	Respondent	Percentag
N	And	S	e
0	Refund		
	Policy		
1	Formed	23	30.3
	the policy		
2	Not	23	30.3
	formed		
3	Don't	30	39.5
	have		
	awarenes		
	s about it		
Tota	al	76	100

Source: Primary Data

From the table 7, It shows that most of the respondents (39.6%) Don't have awareness about the Return and refund policy.

Table:8 Summary of satisfaction & Problems:

S.	Level Of	Responde	Percenta
No	Satisfacti	nts	ge
	on		
1	Very	25	32.9
	satisfied		
2	Somewhat	33	43.4
	satisfied		
3	Neither	14	18.4
	satisfied		
	or		
	dissatisfie		
	d		
4	Somewhat	3	3.9
	dissatisfie		
	d		
5	Very	1	1.3
	dissatisfie		
	d		
Total		76	100
S.	Feel	Responde	Percenta
No	difficulty	nts	ge
	while		

	Entering Digitally		
1	Yes	41	53.9
2	No	35	46.1
Tot		76	100
al			
S.	Faced	Responde	Percenta
S. No	Faced any	Responde nts	Percenta ge
		_	
	any	_	
No	any Threats	nts	ge

Source: Primary Data

From the above table 8, It shows that majority of the respondents (43.4%) somewhat satisfied with the digital Era, and the majority (53.9%) of respondents were feel difficulty while entering into Digital Era.

Table:9 Preferable Platform:

S.	Preferable	Respondents	Percentage
No	Platform		
1	Instagram	49	64
2	WhatsApp	11	14
3	Facebook	9	12
4	Websites	7	10
Total		76	100

Source: Primary Data

From the above table 9, It shows that majority of the respondents (64%) prefer Instagram to choose.

Findings:

- o It is found that majority of the respondents (60.5%) know the digital platform by Social Media's.
- The majority of the respondents (67.1%) have no support/Assistance while or after entering digitally.
- Smart Phone is major gadget used by the respondents (71.1%).
- Entering into digitally is less expensive (40.8%).
- Quality of the product is the main advantage to expand their revenue choose by majority of the respondents (63.2%).
- Majority of respondents (73.7%) of respondents sharing their experience in digital era to others.
- Return and Refund Policies was the major challenge faced by respondents (34.2%).
- It is found that majority of the respondents (48.7%) provide Cash on delivery & Online Banking.

- The majority of respondents (47.4%) feel the payments are may be secure or unsecure.
- The majority of the respondents (39.5%)
 Don't have awareness about Refund and Return Policy.
- Majority of the respondents (64.5%) chose Handling of sales are somewhat difficulty.
- o 43.4% of the respondents were somewhat satisfied with entering digital era.
- The majority of the respondents (67.1%) have not faced any threats.
- o Majority of respondents (53.9%) feel difficulty while entering digitally.
- The most preferable platform by the respondents (64%) is Instagram.

Conclusion

Digital technologies were being increasingly used by people in everyday lives. The world has transformed one step ahead with Digitalization. From this research it was concluded that the unorganised sector (selected) is adapting into the digital sector. But they have a lack of awareness about it. Covid-19 pandemic has aggravated the pace of digitization across the unorganised sector. One of the major lessons learned is that there is an inevitable need for them to undergo digital transformation.

References:

- 1. https://www.tatatrusts.org/our-work/digital-transformation/digital-literacy/internet-saathi.
- 2. An Empirical Study on Impact of Cashless Economy in Unorganized Sector in India-M.Geetha ISSN (Online): 2581-579.
- 3. Digital Diffusion And Its Impact Over Unorganized Sector Of Assam Sivanath Chut(International Journal Of Scientific & Technology Research Volume 9, Issue 02, February 2020)