A STUDY ON FACTORS AFFECTING ONLINE SHOPPING BEHAVIOUR OF CONSUMERS

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ABSTRACT:-

Evolution of ecommerce on a large scale has influenced many business players in India to adopt this concept in order to gain high profits. Flipkart was the one that brought popularity to this model followed by other portals like Amazon, Snapdeal, eBay, Myntra, etc. With the arrival of internet, number of abstract representation of business is done. Flipkart announced \$1 billion investment and Amazon announced \$2 billion and Snapdeal announced \$1.5 billion investment. In this study, we are going to analyze the role of e-commerce industry in India and how it is rapidly taking place of offline shopping. This study will focus on shopping through online websites with cues from Flipkart, Snapdeal and Amazon. We will compare these three top players of India to know more about this sector. As a Result based on Survey conducted on 400 young and middle aged persons showed that Though 3 of them are selling the same products but Amazon has its highest position in the market. Amazon is more advanced whereas Snapdeal and Flipkart are less advanced. Consumers enjoy spare time and come to know about the discount options.

Key Words: E-commerce, Offline shopping, online sites, Services.

Introduction:-

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ISSN: 2249-0558

We cannot deny the fact that e-commerce has engulfed the whole of India and has a long stay. Online shopping has evolved from a medium with limited options to creative online websites, heavy online stores, customer friendly interface, easy mode of payments, no limitations on quantity or quality, size, cost, color etc.

Despite being a developing country, India has shown a remarkable increase in e-commerce. The major reasons behind the growth of ecommerce in India are:

- a) High Living standards
- b) Lesser time available for going shopping
- c) Ease of ordering
- d) Technology savvy customers
- e) Easy delivery
- f) Discounts & Coupons
- g) Availability of huge range of products
- h) Busy lifestyles of people and no time for offline shopping of online sites by masses
- i) Evolution of the model of online market place.
- j) Usage of the websites like Snapdeal, Amazon, Flipkart, Jabong, ebay, etc.

Objectives:

- 1. To Study Correlation between Amazon, Flipkart and Snapdeal online sites.
- 2. To know about best site among all three on the basis of customers satisfaction.
- 3. To study varies features and services provided by selected sites.

Literature Review:-

Dr. Sharma (February 2013) studied that India is rapidly emerging as a rewarding market for many e-retailing companies; who are currently present in market with any one of the three forms (non warehouse, warehouse and hybrid) models. The key facts about the major companies that play an important role in Indian e-retail market are flipkart, letsbuy, Myntra, homeshop18, yebhi, snapdeal and naptol. (Research and market.com, 2014) Vijayraghavan (April 2015) highlighted in his research paper that these days people do not prefer branded products cheaper products that



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ISSN: 2249-0558

provide value for money. It was reported that Rs 3,500 crore were spent by this sector for advertising purpose. One of the reasons why e-commerce websites incur losses is 'sale', which continues in India for twelve months. As per edupristine Wikipedia the Indian customers are of that type which is not social, thus they try to find the product which is low in price across all stages. For good deals online shopping areas have become a stalking place. It is really difficult to estimate who have the TOP SLOT, as the strength of competition has risen. Amazon (market capital \$143 billion) entered India last but has been achieving its first position and confronting snapdeal and flipkart. MD. Imran (2014) has stressed upon Amazon in his research paper. The products in which the company deals includes books, electronic appliances, computers, clothing, shoes, jewelry and much more. Amazon provides its customers with free shipping and home delivery facilities. Along with that it uses its retail websites to sell merchandise. Sharma (2013) expressed his opinion in his research paper on Snapdeal that is owned and managed by Wharton graduates based on the basic idea that is to provide a platform to vendors where that can sell their unutilized inventory at cheap price. At the same time, it offers huge discounts on dining, health and beauty services, branded products, travel and more, thereby providing an extremely feel good factor to the costumers. Snapdeal has relied very heavily on promotion and advertising and has been rightly called as India's answer to Groupon. As per Study mode Flipkart is a leading ecommerce company which has established itself as the fastest growing mid-sized company, backed by a funding of thirty one million dollar .The company is set to grow from five warehouses and thirty five delivery centers to thirty five warehouses and more than sixty delivery centers across the country. Ushamrita choudhary (2012) emphasized upon the main reasons behind the success of Flipkart that are mainly their value for customers, most user friendly website, customer centric approach their reach into small cities and towns, detailed description of each product offered. They also stressed upon the need for e-commerce in India that is tremendously increasing and has made all the transactions easier and faster. Major reasons contributing to increase in e-commerce are: better living standards, high internet usage in both urban and rural areas and ease of ordering.

Features of E-Commerce:-

The main features of Electronic Commerce are:

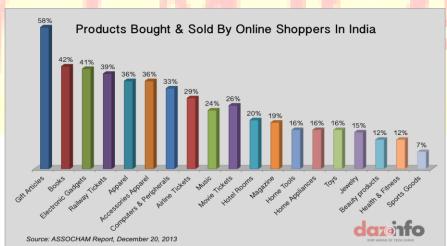


- 1) MODE OF PAYMENT It enables us to make payments using debit cards, credit cards, smart cards and other forms of e-payment.
- 2) SERVICE AVAILABILITY It enables customers to use its services anywhere, anytime. E-commerce is very much useful for the business enterprises.
- 3) MARKETING E-commerce has increased scope of 0marketing of services and products and also helps in managing of products.
- 4) SALES ASSISTANCE It gives us post sales and pre sales assistance. It also enables customers to trace their products.

Reasons Behind Growth of E-Commerce In India:-

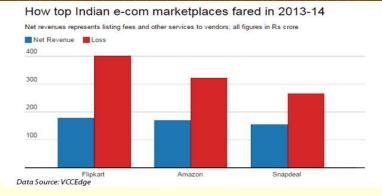
- 1) Busy lifestyles
- 2) Increment in disposable income
- 3) Awareness among consumers regarding products
- 4) Ease of ordering
- 5) Increase in use of internet
- 6) Easy review regarding products
- 7) Increasing fuel prices and traffic on roads.

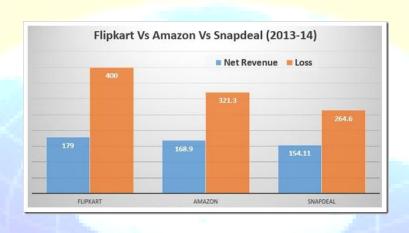
Role of E-Commerce In India: To study the role of e-commerce in India, we will have a look on three major industries of e-commerce i.e. Amazon, Flipkart, Snapdeal.



Position of selected Indian e-commerce sites as regard revenue:







Source:Trak.in

As far as Revenue is concerned, Flipkart is earning more revenue as compared to Snapdeal and Amazon. The revenue of Flipkart was more than other two in the year 2013-14.

Comparison between Amazon, Snapdeal and Flipkart on the basis of strategies: Business strategies of Amazon:

Amazon's main objective is to be known as the best place for shopping any product online. The company is continuously trying to enhance its brand and widen its customer base with the main purpose of making most preferred destination to customers for online shopping. The business strategy of the company is simple and forward, they attract their customers by providing 1-click shopping, enhancing customer's value and by lowering the price. The reason behind the successful journey of the company so far is their innovation. Customers and other business group serve as the company's main target group. The three main strategies of Amazon are Limitless

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inventory, Customer care, High margin and low price. (Defined by Jeff Bezos, founder of Amazon)

Marketing and promotion:-Amazon's marketing and promotional strategy is designed to strengthen its brand name, to build its customer loyalty, to increase its repetitive purchasing and to develop opportunities for generating service revenue. Amazon applies its technologies in such a way that it provides services and some personalized programs keeping flexible merchandising in mind.

Customer Service:-To strengthen its customer support Amazon provides following benefits to their buyers: Frequent feedback from customers, Improvement in the stores, Offers large number of email id to encourage customers to request for information and to provide some suggestions, Representatives for customer service available 24*7 hours via telephone etc.

Business Strategy: Snapdeal

Snapdeal is the largest online marketplace recorded in India. Snapdeal offers more than 10 million products, from 100,000 sellers and shipping to more than 500 cities in India. Snapdeal originated from m-commerce. Snapdeal has expected their total sale to more than Rs 2000 crore last year. Growing popularity in past 2 years for E-commerce in India has helped Snapdeal to cross such profits. Snapdeal is one of the fastest growing companies in India. Snapdeal is having gross sales of more than three billion dollar yearly. Snapdeal is voted the busiest brand of India in annual buzz making.

Snapdeal was founded in 2010 and their headquarters are located in New Delhi, India. They are having more than 7000 employees. Their website is 'www.snapdeal.com'. The founder of Snapdeal is Kunal Bahl. Services provided by them are e-commerce (online shopping).

Business Strategy:-Flipkart

• Flipkart has emerged as a big e-commerce giant and further expanding its share as it recently acquire Myntra (an emerging e-commerce company.)

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• Flipkart has recently announced a massive \$1 billion financing which is quite surprising for an Indian e-commerce platform.

• Flipkart further plans to go for an IPO (Initial Public Offering) in either US or Singapore as it files to become a public company.

• Flipkart's funding majorly comes from India's IT company owner Mr. Azeem Premji as he sided with MYNTRA.

• Flipkart, from its recent funding of \$210 million from an unknown Russian firm, has collectively acquired \$780 million funds in total.

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• Flipkart, from its recent funding of \$210 million from an unknown Russian firm, has collectively acquired \$780 million funds in total

Correlation between Flipkart, Amazon & Snapdeal:

From the below mentioned table its clearly visible that there is a positive correlation between all three selected E-commerce sites. Correlation analysis is used at .05 significant level and at both levels, the table specifically shows a positive correlation between all three e-commerce sites. Result is evaluated through investors' perceptions regarding Amazon, Snapdeal and Flipkart. In this research, we have conducted a survey on 400 young and middle age persons and various questions were asked related to sites preferences, various features and advantages provided by these sites. The results showed that all the Selected E-Commerce sites provide satisfied services to the customers.



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				E-	BEST	BEST					
			YOU	COMM	E-	E-		AMONG	WHICH		IN YOUR
			PREF	ERCE	TAILER	TAILER	ONE IS	THESE	ONE HAS		OPINION
		WHA	ER	WEBSI	IN	IN	BEST IN	WHICH	THE	WHICH	WHICH ONE
		T IS	ONLI	TE	TERMS	TERMS	DELIVER	PROVIDES	BEST	ONE IS	HAS
		YOU	NE	YOU	OF	OF	ING	VARIETY	RETURN	BEST IN	BETTER
		R	SHOP	PREFE	PRICIN	QUALI	PRODUC	IN	POLICIE	MARKETI	SCOPE IN
		AGE	PING	R	G	TY	TS	PRODUTS	S	NG	FUTURE
WHAT IS YOUR AGE	Pearson Correlation	1	.045	.113*	.048	180**	006	.074	056	.110*	.127*
	Sig. (2-tailed)		.366	.024	.339	.000	.912	.138	.267	.028	.011
	N	400	400	400	400	400	400	400	400	400	400
DO YOU PREFER	Pearson										
ONLINE SHOPPING	Correlation										
		.045	1	027	051	.015	.210**	.062	010	.089	.124*
	Sig. (2-tailed)	.366		.596	.311	.768	.000	.217	.836	.075	.013
	N	400	400	400	400	400	400	400	400	400	400
	Pearson Correlation										
PREFER		.113*	027	1	.546**	.159**	.379**	.374**	.410**	368**	284**
	Sig. (2-tailed)	.024	.596		.000	.001	.000	.000	.000	.000	.000
	N	400	400	400	400	400	400	400	400	400	400



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WHICH IS BEST E-											
TAILER IN TERMS OF	Correlation										
PRICING		.048	051	.546**	1	.086	.184**	.249**	.291**	359**	206**
	Sig. (2-	.339	.311	.000		.085	.000	.000	.000	.000	.000
	tailed)										
	N	400	400	400	400	400	400	400	400	400	400
WHICH IS BEST E-	Pearson										
TAILER IN TERMS OF											
QUALITY	Conclusion	100**	015	1.50**	006		246**	0.61	222**	222**	227**
QUALIT I		180**	.015	.159**	.086	1	.246**	.061	.222**	222**	237**
	Sig. (2-										
	tailed)	.000	.768	.001	.085		.000	.222	.000	.000	.000
		100	100	400	400	400		400		400	400
	N	400	400	400	400	400	400	400	400	400	400
WHICH ONE IS BEST	Pearson										
IN DELIVERING	Correlation										
PRODUCTS		006	.210**	.379**	.184**	.246**	1	.452**	.348**	235**	207**
								. +=			
	Sig. (2-	.912	.000	.000	.000	.000		.000	.000	.000	.000
	tailed)	.712	.000	.000	.000	.000		.000	.000	.000	.000
	N	400	400	400	400	400	400	400	400	400	400
AMONG THESE	Pearson										
WHICH PROVIDES											
VARIETY IN PRODUTS		.074	.062	.374**	.249**	.061	.452**	1	.442**	360**	346**
	Sig (2										
	Sig. (2-	.138	.217	.000	.000	.222	.000		.000	.000	.000
	tailed)										
	N	400	400	400	400	400	400	400	400	400	400



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WHICH ONE HAS THE	Pearson										
BEST RETURN	Correlation										
POLICIES		056	010	.410**	.291**	.222**	.348**	.442**	1	477**	421**
					, _						
	Sig. (2-	.267	.836	.000	.000	.000	.000	.000		.000	.000
	tailed)	.207	.050	.000	.000	.000	.000	.000		.000	.000
	N	400	400	400	400	400	400	400	400	400	400
WHICH ONE IS BEST	Pearson										
IN MARKETING	Correlation										
		.110*	.089	368**	359**	222**	235**	360**	477**	1	.445**
		.110	.009	508	339	222	233	300	4//	1	.443
	Sig. (2-	.028	.075	.000	.000	.000	.000	.000	.000		.000
	tailed)	.028	.073	.000	.000	.000	.000	.000	.000		.000
	N	400	400	400	400	400	400	400	400	400	400
IN VOLD ODINION	· D										
IN YOUR OPINION		.127*	.124*	284**	206**	237**	207**	346**	421**	.445**	1
	Correlation										
BETTER SCOPE IN	Sig. (2-	.011	.013	.000	.000	.000	.000	.000	.000	.000	
FUTURE	tailed)	.011	.013	.000	.000	.000	.000	.000	.000	.000	
	N	400	400	400	400	400	400	400	400	400	400
									-	-	

One way Anova:

One way Anova has been applied to know the various factors affecting customer's preference of all three selected sites. As per one way Anova table listed below, Amazon is slightly better than other two ecommerce sites on the basis of customer choices and preferences. Different questions regarding better scope, marketing policies, return policy, best variety, delivery, other terms and pricing etc were asked from the young and middle aged persons and as a result as per this analytical table concluded that, all the three sites are good in their services. The preference site is Amazon on the basis of survey. But with other sites also, customers are totally satisfied on the basis of different parameters.



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ANOVA

<u> </u>					Sum of			I	
					Sum of Squares	df	Mean Square	F	Sig.
DO	YOU Between Groups	(Combined)			.683	2	.341	3.673	.026
PREFER	1	Linear Term	Unweighted		.109	1	.109	1.173	.279
ONLINE		Linear Term							
SHOPPING	ł		Weighted		.077	1	.077	.831	.363
			Deviation		.606	1	.606	6.515	.011
	Within Groups				36.907	397	.093		
	Total				37.590	399			
WHICH	E- Between Groups	(Combined)			8.020	2	4.010	7.511	.001
COMMERO	CE	Linear Term		Unweighted	2.292	1	2.292	4.293	.039
WEBSITE	YOU			Weighted	2.800	1	2.800	5.245	.023
PREFER				Deviation	5.219	1	5.219	9.776	.002
	Within Groups				211.940	397	.534		
	Total				219.960	399			
WHICH	IS Between Groups	(Combined)			6.296	2	3.148	5.331	.005
BEST	E-	IUnweighted			.334	1	.334	.566	.452
TAILER	IN	ⁱ Weighted			.552	1	.552	.935	.334
TERMS PRICING	OF	r Deviation							
RICINO		€							
		r r							
		•			5.744	1	5.744	9.727	.002
]			3.744	1	3.744	9.727	.002
		ϵ							
		r							
		I							
	Within Groups				234.414	397	.590		
	Total				240.710	399			
WHICH	IS Between Groups	(Combined)			8.870	2	4.435	6.969	.001
BEST	E-	IUnweighted			8.194	1	8.194	12.876	.000
TAILER	IN	i Weighted			8.479	1	8.479	13.324	.000



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TERMS OF	r Deviation					
QUALITY	ϵ					
	ε					
	r					
		.391	1	.391	.614	.434
	1					
	€					
	r					
	I					
Within Groups	:	252.640	397	.636		
Total		261.510	399			î
WHICH ONE IS Between Grou	ps (Combined)	2.703	2	1.352	2.332	.098
BEST IN	Linear Unweighted	.001	1	.001	.001	.971
DELIVERING PRODUCTS	Term Weighted	.007	1	.007	.012	.912
r Kobee 15	Deviation	2.696	1	2.696	4.652	.032
Within Groups		230.087	397	.580		t.
Total		232.790	399			t.
AMONG THESE Between Grou	ps (Combined)	1.336	2	.668	1.106	.332
WHICH	IUnweighted	1.336	1	1.336	2.212	.138
PROVIDES	ⁱ Weighted	1.331	1	1.331	2.204	.138
VARIETY IN PRODUTS	r Deviation	1	ļ			
FRODUIS	€					
	ε					
	r					
	7	.005	1	.005	.008	.928
]					
	€ r					
	r					
Wrat C		220.954	207	604		
Within Groups		239.854	397	.604		[
Total 		241.190	399			
WHICH ONE Between Grou	ps (Combined)	.775	2	.387	.708	.493
HAS THE BEST	IUnweighted	.637	1	.637	1.164	.281
RETURN	ⁱ Weighted	.675	1	.675	1.233	.267
<u> </u>			1	I		I



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POLICIES	r Deviation			<u> </u>	İ	ı I
FOLICIES	€ €					
	٤					
	ī					
		.099	1	.099	.182	.670
	1					
	ϵ					
	r					
	r					
Within Groups		217.265	397	.547		
Total		218.040	399			
WHICH ONE IS Between Groups	(Combined)	4.208	2	2.104	3.766	.024
BEST IN	IUnweighted	3.007	1	3.007	5.382	.021
MARKETING	ⁱ Weighted	2.740	1	2.740	4.905	.027
	r Deviation	2.740	1	2.740	4.903	.027
	Deviation ϵ					
	ε					
	r					
		1.468	1	1.468	2.628	.106
	1					
	E					
	r					
	I	ı				ı
Within Groups		221.782	397	.559		
Total		225.990	399			
IN YOUR Between Groups	(Combined)	4.055		2.450	4 202	014
OPINION		4.957	2	2.478	4.303	.014
WHICH ONE	IUnweighted	4.037	1	4.037	7.010	.008
HAS BETTER	i Weighted	3.761		3.761		ļ
SCOPE IN	r Deviation	3.761	1	3.761	6.530	.011
FUTURE	Deviation ϵ					
	ε					
	r					
		1.196	1	1.196	2.077	.150
	1					
	ϵ					
	r					
	r					



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ISSN: 2249-0558

Within Groups	228.633	397	.576	
Total	233.590	399		

Conclusion:

E-commerce industry is rapidly evolving and very intensely competitive all over the web. Amazon is dealing with huge competition especially in India. In e-commerce industry Amazon is competing with Flipkart, Snapdeal, ebay along with others industries also. Therefore, to survive in Indian market Amazon has to provide best services to its customers in term of everything. In this context we have read that Amazon has keep on progressing in India. It deals in 22million products out of which 7, 00,000 products are available for delivery in very next day. Along with that it has come out with 2,500 exclusive products. In India Amazon is competing with largest retailer Flipkart, which has 40million registered customers, doing shipment at the rate online of 8million per month, has an acquisition with 5companys including Myntra, also had done 30 exclusive tie-ups and much more. This concludes that a healthy competition prevailing in ecommerce. Amazon is better than Snapdeal and Flipkart from the customer point of view. The catalogue of Flipkart is available at Amazon. From the customer point of view, Amazon is better because every item is on 40-50% discount and customers never pay full MRP for any product. Amazon is slightly less than that on Flipkart. In a nut shell, Amazon is better than Flipkart and Snapdeal from the customer's point of view. After all, Amazon promises to deliver A to Z with a smile on its face.

References:-

- 1. **H. Bell and N. K. H. Tang**, "The effectiveness of commercial Internet websites: a user's perspective", Internet Research: Electronic Networking Applications and Policy, vol. 8, no. 3, (1998), pp. 219-228.
- 2. **J. Bernard and S. Simone**, "Bidding on the buying funnel for sponsored search and keyword advertising", Journal of Electronic Commerce Research, vol. 12, no. 1, (2011), pp. 1-18.
- 3. **D. Agrawal, R. P. Agrawal, J. B. Singh and S. P. Tripathi,** "E-commerce: True Indian Picture", Journal of Advances in IT, vol. 3, no. 4, (2012), pp. 250-257.



- 4. **N. Edwards, S. Handcock and J. Mullen,** "Electronic commerce: reality bytes", Supply Management, vol. 3, no. 8, (1997), pp. 32-34
- 5. **D. C. Fain and J. O. Pedersen**, "Sponsored Search: A Brief History", Bulletin of the American Society for Information Science and Technology, vol. 32, no. 2, (2006), pp. 12-13.
- 6. **F. J. M. Gonzalez and T. M. B. Palacios**, "Quantitative evaluation of commercial websites: an empirical study of Spanish firms", International Journal of Information Management, geocart.com: http://www/geocart.com/online-business-success.asp, vol. 24, no. 4, (2004), pp. 313-328.
- 7. **H.-T. Chang and S. Wu**, "A Switching Proxy for Web Search Engines. Advanced in Information Sciences and Service Sciences", Advanced Institute of Convergence Information Technology, vol. 3, no. 5, (2011), pp. 52.
- 8. **B. J. Jansen and T. Mullen**, "Sponsored search: An overview of the concept, history, and technology", International Journal of Electronic Business, vol. 6, no. 2, (2008), pp. 114-131.
- 9. **U. Karoor**, "E-commerce in India: Early Bards expensive worms", Consumer and shopper insights, (2012).
- 10. **Kesharwani and R. Tiwari**, "Exploration of Internet Banking Website Quality in India: A Webqual Approach", Great Lakes Herald, vol. 5, no. 1, (2011), pp. 40-58.
- 11. **S. E. Kim, T. Shaw and H. Schneider**, "Web site design benchmarking within industry groups", Internet Research, vol. 13, no. 1, (2003), pp. 17-26.
- 12. **M. S. Khan and S. S. Mahapatra**, "Service quality evaluation in internet banking: an empirical study in India", Int. J. Indian Culture and Business Management, vol. 2, no. 1, (2009), pp. 30-46. **T. Lamoureux**, "IS goes shopping on the web", Computerworld, vol. 31, no. 46, (1997), pp. 106.
- 13. **P. Malhotra and B. Singh**, "Determinants of internet banking adoption by banks in India", Internet Research, vol. 17, no. 3, (2007), pp. 323-339.
- 14. A. S. Martin, J. Van Durme, M. Raulas and M. Merisavo, "E-mail Marketing: Exploratory Insights from Finland", Journal of Advertising Research, vol. 43, no. 3, (2003), pp. 293-300.



- 15. **M. Y. Kiang and R. T. Chi**, "A framework for analyzing the potential benefits of internet marketing", Journal of Electronic Commerce Research, vol. 2, no. 4, (2001), pp. 157-163.
- 16. **R. Rastogi, "Country Report on E-Commerce** (India, Ministry of Communications and Information Technology", Department of Information Technology, Office of the Controller of Certifying Authorities), pp. 133-146.
- 17. **J. Rowley**, "Remodeling marketing communications in an Internet environment", Internet Research, Electronic Networking: Applications and Policy, vol. 11, no. 3, (2001), pp. 203-212. **R. Sen, S. Bandyopadhyay, J. D. Hess and J. Jaisingh**, "Pricing paid placements on search engine", Journal of Electronic Commerce Research, vol. 9, no. 1, (2008), pp. 33-50.
- 18. T. S. H. Teo, V. K. G. Lim and R. Y. C. Lai, "Intrinsic and extrinsic motivation in Internet usage", Omega, vol. 27, (1999), pp. 25-37.
- 19. **T. S. H. Teo,** "Usage and effectiveness of online marketing tools among Business-to-Consumer", B2C, firms in Singapore, International Journal of Information Management, vol. 25, (2005), pp. 203-213.
- 20. **G. T. Waghmare**, "E-commerce; A Business Review and Future Prospects in Indian Business", Internet Marketing in India: Indian Streams Research Journal, vol. 2, no. IV, (2012), pp. 1-4.
- 21. **Z. daniell Wigder and M. Bahl**, "Trends in India's eCommerce Market", Forrester Research, Inc., http://articles.economictimes.indiatimes.com/2013-02-13/news/37079231_1_mobile-users-net-accessfeature-phones, (2012) August