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A Study on Latest Technological Innovations in E-Commerce

Mr. Shivkumar Chandey

Assistant Professor, Department of IT and CS Nirmala Memorial Foundation College of Commerce and Science, Mumbai, Maharashtra, India

Abstract: Internet shopping is a clever retailing technique and, unquestionably, the future of web based business. As per Avendus Capital's "India goes Advanced" report, the Indian web based business market was esteemed at 28,500 billion bucks in 2011. Forrester predicts that somewhere in the range of 2012 and 2016, the online business market in India will extend at the quickest rate in the Asia-Pacific locale at a CAGR of 57%. Online deals of labor and products are occurring for both single-brand and multi-brand organizations. The thought for this study came from the developing populace. In this special situation, research paper explores three factors that influence purchaser objectives to purchase things on the web: cost centered, accommodation centered, and wellbeing centered. The goal and mentality of 150 Bangalore online customers, as well as their view of comfort, security, and cost, are analyzed in this review. Online customers were given an organized, shut finished survey to finish up. The assembled data were penniless down in two stages. In the chief stage relationship was performed to look at between online shopping features and customer purchase assumption. In the subsequent stage, factor examination was utilized to distinguish the urgent elements that impact purchasers' goals to purchase on the web. As per the discoveries of this review, "wellbeing" makes trust, "comfort" makes ease of use, and "cost" gives economy. Each of the three of these variables straightforwardly affected customers' expectations to make buys on the web. The specialists can involve the data in this paper to all the more likely comprehend how purchasers feel about their arrangements to shop on the web.

Keywords: e-commerce; attitude; safety; convenience; price

REFERENCES

- [1] Arnold, S. J., Handelman, J., and Tiger, D. J. legitimacy of the organization and retail store patronage. 35, 229-239, Journal of Business Research.
- [2] Anil, S. (2000). Electronic business regulation in Asia: policy, regulatory, and legal issues: Multi Media University published the proceedings of an international conference on electronic commerce, Emerging Trends in E-Commerce, held in Kuala Lumpur, Malaysia, in November.
- [3] Bhatnagar, A., Misra, S., and Rao, H. R. on online shopping habits, convenience, and risk. 43(11), pp. 98-105 of the ACM Communications.
- [4] Blank, Christopher. "Study: Online retailers need to make more sales. Marketing News, December 18, 2000, 86
- [5] R. Bredin, N. Granitz, and S. Körnig (2001). To gain an understanding of how e-commerce is used differently by men and women, the technology acceptance model is being expanded. 2(3), 261-278, Quarterly Journal of Electronic Commerce.
- [6] P.Y.K. Chau and P.J.W. Hwa (2001). Individual professionals' acceptance of information technology: a method of comparing models. Vol. 32 of the Decision Service, pp. 699-719.
- [7] M. J. Cronin (1996). advantage worldwide on the Internet. New York, NY Reinhold Van Nostrand.
- [8] Research by Forrester. (2001). "TechMind Research, Society 123 | P a g e Online Retail Index," according to "NRF/Forrester Journal of Research in Marketing Volume 2 No.1 February 2014." MA: Cambridge [http://www.forrester.com] Forrester Research, Inc.
- [9] Jiang, J.J., Hsu, M.K., Klein, G., and Lin, B. 2000, Web based business Client Conduct Model: An Observational Review, Human Frameworks The executives, vol. 19, issue 4, pp. 265-276.

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- [10] Kopalle, P. K., and P. K. Kannan Internet pricing that is dynamic: significance and effects on consumer behavior. Worldwide Diary of Electronic Trade, 5(3), 63-83.
- [11] D.A. Karyanni (2003) Web-customer and non customers: demographics, comparative advantage, and compatibility. Volume 15 of the European Business Review, pages 141-152.
- [12] Toll, M., &Weitz, B. A. (2001). Retailing The board. (4th ed.). NY, New York: McGraw-Hill. Brewer, W. F., and E. H. Lichtenstein (1980). "Memory for events with a purpose." Mental Brain science, 12, 412-445.
- [13] Ramayah, T., Aafaqi, B., and Jantan, M. Web use among understudies of foundation of higher learning: the part that motivational variables play. The Proceedings of the First International Conference of the Asian Academy of Applied Business, held in Sabah, Malaysia, from July 10 to 12, 2003.
- [14] Dahlan, N., Teck., Ramayah, T., T.K., B., and Taafaqi Seen web security and electronic internet based exchange purpose, Multi Media The internet Diary, vol.1 [Online] Accessible:
- [15] Ratchford, B. T., D. Talukdar, and M. S. Lee. http://cyberscape.mmu.edu.my/ a model for how consumers choose the Internet as a source of information. 5(3), 7-22, International Journal of Electronic Commerce.

