A STUDY ON THE EFFECTIVENESS OF DIGITAL MARKETING

Avinash Raj Kumar*

*Teerthanker Mahaveer Institute of Management and Technology, Teerthanker Mahaveer University, Moradabad, Uttar Pradesh, India Email id: avinashtmimt1982@gmail.com DOI: 10.5958/2249-877X.2021.00122.3

ABSTRACT

In this digital era, marketers are confronted with new problems and possibilities. The use of online media by advertisers to push goods or services into the market is referred to as digital marketing. Digital marketing's primary goal is to attract consumers and enable them to engage with the business through digital media. The significance of online marketing for both marketers and customers is the subject of this essay. We look at how digital marketing affects a company's revenues. In this article, the contrasts between conventional marketing and digital marketing are also discussed. This research examines the different types of digital marketing, their efficacy, and the influence they have on a company's sales. The sample for this study is made up of 150 companies and 50 executives who were chosen at random to demonstrate the efficacy of digital marketing. The collected data was examined using a range of statistical tools and methods.

KEYWORDS: Digital Marketing, Promotion, Effectiveness, Customer Reach

REFERENCES

- **1.** Sharma TK, Prakash D. Air pollution emissions control using shuffled frog leaping algorithm. Int J Syst Assur Eng Manag. 2020;
- **2.** Jain M, Agarwal RP. Capacity & coverage enhancement of wireless communication using smart antenna system. In: Proceeding of IEEE 2nd International Conference on Advances in Electrical, Electronics, Information, Communication and Bio-Informatics, IEEE AEEICB 2016. 2016.
- **3.** Kaushik BK, Agarwal RP, Sarkar S, Joshi RC, Chauhan DS. Repeater insertion in crosstalkaware inductively and capacitively coupled interconnects. Int J Circuit Theory Appl. 2011;
- **4.** Sharma V, Sharma S, Verma OP, Bhardwaj B, Sharma TK, Pachauri N. Prediction and optimization of abrasive wear loss of ultrahigh strength martensitic steel using response surface methodology, Harris Hawk and artificial neural network. Int J Syst Assur Eng Manag. 2021;
- **5.** Duksh YS, Kaushik BK, Sarkar S, Singh R. Performance comparison of carbon nanotube, nickel silicide nanowire and copper VLSI interconnects: Perspectives and challenges ahead. J Eng Des Technol. 2010;
- **6.** Yasmin A, Tasneem S, Fatema K. Effectiveness of Digital Marketing in the Challenging Age: An Empirical Study. Int J Manag Sci Bus Adm. 2015;
- 7. Yadav CS, Yadav M, Yadav PSS, Kumar R, Yadav S, Yadav KS. Effect of Normalisation for Gender Identification. In: Lecture Notes in Electrical Engineering. 2021.
- 8. Ghai W, Kumar S, Athavale VA. Using gaussian mixtures on triphone acoustic modelling-

based punjabi continuous speech recognition. In: Advances in Intelligent Systems and Computing. 2021.

- **9.** Anand V. Photovoltaic actuated induction motor for driving electric vehicle. Int J Eng Adv Technol. 2019;8(6 Special Issue 3):1612–4.
- **10.** Goswami G, Goswami PK. Artificial Intelligence based PV-Fed Shunt Active Power Filter for IOT Applications. In: Proceedings of the 2020 9th International Conference on System Modeling and Advancement in Research Trends, SMART 2020. 2020.
- **11.** Gupta S, Kumar R. Effectiveness of digital marketing a descriptive analysis. Int J Appl Bus Econ Res. 2017;
- **12.** Kumar M, Sharma A, Garg S. A study of aspect oriented testing techniques. In: 2009 IEEE Symposium on Industrial Electronics and Applications, ISIEA 2009 Proceedings. 2009.
- **13.** Randhawa R, Sohal JS. Comparison of optical network topologies for wavelength division multiplexed transport networks. Optik (Stuttg). 2010;
- **14.** Kaushal G, Singh H, Prakash S. Cyclic oxidation behavior of detonation gun sprayed Ni-20Cr coating on a boiler steel at 900°C. In: TMS Annual Meeting. 2010.
- **15.** Singh B, Singh J, Ailawalia P. Thermoelastic waves at an interface between two solid half-spaces under hydrostatic initial stress. Arch Mech. 2010;
- **16.** Kumar M, Sharma P, Sadawarti H. Measuring testability of aspect oriented programs. In: ICCAIE 2010 2010 International Conference on Computer Applications and Industrial Electronics. 2010.
- **17.** Kaushal G, Singh H, Prakash S. High temperature corrosion behaviour of HVOF-sprayed Ni-20Cr coating on boiler steel in molten salt environment at 900°C. Int J Surf Sci Eng. 2011;
- **18.** NEGRICEA CI, PURCAREA IM. Digital intelligence and digital marketing effectiveness. ... Mark Manag J. 2017;
- **19.** Ng'ang'a CM. Effectiveness of Digital Marketing Strategies on Performance of Commercial Banks in Kenya. Univ Nairobi. 2015;
- 20. Gaitniece E. Digital Marketing Performance Evaluation Methods. Cbu Int Conf Proc. 2018;
- **21.** Vol I. Performance and Growth of Marketing Through Digitization . Int Res J Manag Sociol Humanit. 2016;
- **22.** Muniraju M, Bhojaraja. Challenges and Opportunities in Digital Marketing. Iaetsd J Adv Res Appl Sci. 2018;
- **23.** Khan F, Siddiqui K. The importance of digital marketing. An exploratory study to find the perception and effectiveness of digital marketing amongst the marketing professionals in Pakistan. J Inf Syst Oper Manag. 2013;
- **24.** Goel R, Sahai S, Krishnan C, Singh G, Bajpai C, Malik P. An empirical study to enquire the effectiveness of digital marketing in the challenging age with reference to indian economy. Pertanika J Soc Sci Humanit. 2017;
- 25. Dara S. Effectiveness of Digital Marketing Stratigies. IjirmfCom. 2016;