Research Article



The Effect of Web Design Elements in Digital Marketing on Supply Chain Management Profit under Cooperative Advertisement

Muhammad Jalees

Department of Management Sciences, Bahria University, E-8, Islamabad, Pakistan.

Received: September 20, 2021; Accepted: July 01, 2022; Published: ----- xx, xxxx *Correspondence: Muhammad Jalees, Department of Management Sciences, Bahria University, E-8, Islamabad, Pakistan; Email: muhammadjalees123@gmail.com Citation: Jalees, M., 2022. The effect of web design elements in digital marketing on supply chain management profit under cooperative advertisement. *Journal of Engineering and Applied Sciences*, 39(x): xxx-xxx. DOI: http://dx.doi.org/10.17582/journal.jeas/...... Keywords: Supply chain management, Cooperative advertisement, Cyber security, Search engine optimization, Web graphics

Copyright: 2022 by the authors. Licensee ResearchersLinks Ltd, England, UK. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https://creativecommons.org/licenses/by/4.0/).

Questionnaire

The questionnaire is used as an instrument for data collection to determine the relationship between the website design elements and total profit of Supply Chain Management that helps Onlineadvertising companies in getting more revenue. My target respondents are Supply Chain Managers and Executives working in various departments of telecommunications sectors; which are directly or indirectly related to e-commerce and webdesign elements related department. Please fill this questionnaire regarding your job. Please be assured that responses kept strictly confidential and used solely for academic purposes.

Supplementary Table 1: Demographics.

Please complete the following Information, which will help us to analyze the data in a meaningful manner:

Gender: Male: _____ Female: _____

Education: Intermediate:____, Bachelor: _____ Master's or PhD: _____

Occupation: Full Time: _____ Part Time: _____

Age: _____

Company Name: _____

No of Employees: _____

OPEN DACCESS Journal of Engineering and Applied Sciences

Suj	ppleme	entary Tab	ole 2: Ho	w would y	you assess the	following	statem	ents d	over a	scale i	is mei	ntioned	?
D		C 1					~	-	~	-		1 0	

Development of cyber security scale (Howard 2018)	Strongly disagree	Somewhat disagree	Neutral	Somewhat agree	Strongly agree
Ability to follow the organization Cyber Security policies.	1	2	3	4	5
In Our work place in order to get the work done, one must overlook to the protection of private data.	o 1	2	3	4	5
it is probable that an employee browsing the internet could lead to a cyberattack at my organization.	1	2	3	4	5
it is needed to use strong passwords for applications at work.	1	2	3	4	5
it is likely that I could be a victim of a cyber-prevalence at work.	1	2	3	4	5

Supplementary Table 3: Search Engine Optimization impact on online advertisement (Khraim 2015).

	Strongly Disagree	Somewhat Disagree	Neutral	Somewhat Agree	Strongly Agree
your company consider SEO as a priority to connect our brands by online advertisement	1	2	3	4	5
Your company SEO Advertising techniques increase the company competitive gain in the online market.	1	2	3	4	5
The higher ranking on SEO, the bigger possibility that more consumers will visits to our company site					
SEO enhanced the company's brand recognition	1	2	3	4	5
Your corporation consider SEO as a significance bond to interconnect our brands by online advertisement	1	2	3	4	5
Your company SEO improved the levels of confidence and proficiency to the company website	1	2	3	4	5

Supplementary Table 4: The effect of Website appearances and Graphics on customer buying (Kuan, Bock, and Vathanophas 2008).

	Strongly disagree	Somewhat disagree	Neutral	Somewhat agree	Strongly agree
Your institute website is easy to usage and well designed.	1	2	3	4	5
Your interaction with the website is clear and understandable	1	2	3	4	5
Your Company uses graphics or animation effectively to communicate the information required.	e 1	2	3	4	5
Your company provides enough of information about its service provision of products.	1	2	3	4	5
Supply chain profitability (Kianfar 2019)					
Your supply chain is able to hold nonstandard orders	1	2	3	4	5
Your supply chain can see special customer order requirements.	1	2	3	4	5
Your supply chain can makes products characterized by features options, dimensions, and colors.	1	2	3	4	5
Your supply chain can adjust capacity to accelerate or decelerate production in reaction to alterations in customer demand.	1	2	3	4	5
Your supply chain can rapidly introduce large numbers of product expansions/variations.	1	2	3	4	5
Your supply chain is able to hold speedy introduction of new products.	1	2	3	4	5
Your supply chain has a quick customer response rate.	1	2	3	4	5
		Ta	Table continued on next page		

	Strongly disagree	Somewhat disagree	Neutral	Somewhat agree	Strongly agree
Your supply chain can featured by a great quantity of crossover of the activities of our trading partners.	1	2	3	4	5
Cooperative advertisement (Liu et al. 2013)	1	2	3	4	5
All of our corporate roles (e.g., marketing/sales, manufacturing, re- search and development (R and D), etc.) can integrated into helping the needs of our consumers.	1	2	3	4	5
We regularly interchange future demand forecasting specifics with key stakeholders.	1	2	3	4	5
We regularly exchange order status data with key players of SCM.	1	2	3	4	5
We jointly design the development of sales forecasts with key partners.	1	2	3	4	5
Our business aims are focused mainly by customer fulfillment.	1	2	3	4	5