## **IJARSCT**



International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 2, Issue 9, May 2022

## A Study on the Impact of Artificial Intelligence Based on Model of E-Commerce

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Abstract: Web based business is a plan of action that depends on the climate of the organization. The investigation of the online business model will help internet business organizations in growing their advertising channels and improving their deals capacities as well as in augmenting the web based business' improvement potential. With the improvement of remote interchanges and computerized reasoning, the market size of web based business has bit by bit extended, and internet business has turned into a standard purchaser channel for individuals. There are various sorts of web based business models, including BtoB, BtoC, and CtoC, as well as new models like BtoQ and BtoB. Internet business organizations should focus on the issue of empowering the development of online business. Web based business organizations are analyzed in this article utilizing poll studies and case examination strategies. The results show that the electronic business market is huge, but the traditional internet based plan of action in like manner has a movement of issues. It also proposes inventive ways for online business improvement models, as facilitated activities speed increment, brand progression, and portion procedure improvement, which have huge reference significance for the headway of web business endeavors. It is recommended that different sorts of endeavors join their own careful strength and certifiable necessities to pick web business progression frameworks sensible for their own new development, to achieve doable turn of events.

**Keywords:** development. Model, buisness, e-commerce, research analysis.

## REFERENCES

- [1]. F. Fang, "Research on mobile e-commerce marketing model based on smart phones," E-commerce, vol. 49, no. 4, pp. 63-64, 2020
- [2]. S. G. Ma and H. X. Song, "Research on countermeasures forthe development of cross-border e-commerce enterprises driven by artificial intelligence," Business Economics, vol. 531,no. 11, pp. 161–163, 2020
- [3]. L. Huang, "A preliminary study on artificial intelligence and E-commerce management," Marketing Circle, vol. 43, pp. 233-234, 2019
- [4]. K. Y. Yang, "Research on cross-border e-commerce logistics optimization based on artificial intelligence technology," Modern Economic Information, vol. 12, pp. 372–372, 2019
- [5]. X. Ju, C. Fan, M. Wang, and R. Li, "Discussion on the application of artificial intelligence in e-commerce," Electronic Com-merce, vol. 10, pp. 21-22, 2020
- [6]. S. S. Cao, "The application of e-commerce in the marketing of small and medium-sized enterprises," Time-honored Brand Marketing, vol. 1, p. 3, 2022
- [7]. K. J. Li and L. S. Liu, "Thinking about the orientation of e-commerce professionals training," Shanghai Business, vol. 1,p. 3, 2022
- [8]. J. L. Wang, "Research on precision marketing of e-commerce enterprises under the background of big data," The Economist, vol. 1, p. 3, 2022

