IJARSCT



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

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

Volume 4, Issue 4, April 2024

E-Commerce Medical Store

Tejas Vitthal Avhad¹, Preetam Ashokkumar Patel², Tejas Ashok Pandit³, Prajkta Prakash Patil⁴, Prof. Pallavi Shinde⁵

IT Students, Department of Information Technology^{1,2,3,4}
Assistant Professor, Department of Information Technology⁵
Dhole Patil College of Engineering Pune, India

Abstract: This e-commerce web application addresses the challenges faced by individuals in obtaining necessary medications. It provides a comprehensive online pharmacy experience, with a searchable medicine database, clear product descriptions, and potential drug interaction warnings. The platform prioritizes accessibility, offering features for customers with limited mobility or those in remote areas. Also, this website is useful for medical store they can manage data digitally using database it is helpful to store medical inventory information and Print the bill of medicines. It was helpful to maintain inventory properly.

Keywords: Ecommerce Medical Store, Ecommerce website for medical, Medical Management System

REFERENCES

- [1]. E-Marketing Strategy for Businesses Adam Grzywaczewski; Rahat Iqbal; Nazaraf Shah; Anne James 2010 IEEE 7th International Conference on E-Business Engineering
- [2]. A study of contextual rules for web storefronts based on e-marketing in the agent- mediated electronic commerce Wen-Shan Lin; N. Cassaigne IEEE International Engineering Management Conference.
- [3]. Development of an Interactive Real-Time Negotiation Module for an E-commerce Platform Nobert Rangarirai Jere; Mamello Thinyane; Alfredo Terzoli 2011 Fourth International Conference on Information and Computing
- [4]. Intelligent mining on purchase information and recommendation system for e-commerce Weikang Xue; Bopin Xiao; Lin Mu 2015 IEEE International Conference on Industrial Engineering and Engineering Management (IEEM) IEEE Conference Publications
- [5]. Application of Information Technology in Enterprise E-Commerce Based on Grey Relational Clustering and Data Mining Qu Zhiming 2009 Second Pacific-Asia Conference on Web Mining and Web-based Application IEEE Conference Publications
- [6]. Secure recommendation system for E-commerce website Bhagya Ramesh; R. Reeba2017 International Conference on Circuit ,Power and Computing Technologies (ICCPCT) Year: 2017 Pages: 1 5 IEEE Conference Publications
- [7]. Analysis of Users' Behavior in Structured e-Commerce Websites Sergio Hernández; Pedro Álvarez; Javier Fabra; Joaquín Ezpeleta IEEE Access Year: 2017, Volume: 5 Pages: 11941 11958 IEEE Journals & Magazines
- [8]. Plausible characteristics of association rule mining algorithms for e-commerce Hemant Kumar Soni; Sanjiv Sharma; Manisha Jain 2017 Third International Conference on Advances in Electrical, Electronics, Information, Communication and Bio-Informatics (AEEICB)Year: 2017 Pages: 36 39 IEEE Conference Publications=
- [9]. A predictive approach for improving the sales of products in e-commerce Z. A. Usmani; Shraddha Manchekar; Tahreem Malim; Ayman Mir 2017 Third International Conference on Advances in Electrical, Electronics, Information, Communication and Bio-Informatics (AEEICB) Year: 2017Pages: 188 192 IEEE Conference Publications.
- [10]. Niranjanamurthy M and Dharmendar chchar. —The Study of e-commerce sewcurity Issues and Solutions —International Journal of Advanced Research in Computer and advanced engineering. Volume -2, Issue -7. Pages (5-7), July 2013.

Copyright to IJARSCT www.ijarsct.co.in

DOI: 10.48175/IJARSCT-17439

IJARSCT



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

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

Volume 4, Issue 4, April 2024

- [11]. The Application of Web Data Mining in the Electronic Commerce Weigang Zuo; Qingyi Hua2012 Fifth International Conference on Intelligent Computation Technology and Automation Year: 2012 Pages: 337 339 Cited by: Papers (2) IEEE Conference Publications.
- [12]. Solaimani, S., Bouwman, H., Itala, T., 2015. Networked enterprise business model alignment: a case study on smart living. Inform. Syst. Front. 17 (4), 871–877.
- [13]. Knowledge Management in E-commerce: A Data Mining Perspective Hong Yu; Xiaolei Huang; Xiaorong Hu; Changxuan Wan 2009 International Conference on Management of e-Commerce and e-Government Year: 2009 Pages: 152 155 Cited by: Papers (2) IEEE Conference Publications

DOI: 10.48175/IJARSCT-17439

