IJARSCT



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

Volume 2, Issue 3, May 2022

Bike Store Management System

Ashlesh A. Shinde¹, Prathameh V. Nipane², Viraj P. Kadam³, Mrs. Vijaya Jadhav⁴
Students, Department of Computer Technology^{1,2,3}
Bharati Vidyapeeth Institute of Technology, Navi Mumbai, Maharashtra, India

Abstract: Bike Store Management System is software which is helpful for the businesses operate hardware stores, where storeowner keeps the records of sales and purchase. Mismanaged inventory means disappointed customers, too much cash tied up in warehouses and slower sales. This project eliminates the paper work, human faults, manual delay and speed up process. Bike Store Management System will have the ability to track sales and available bikes, tells a storeowner when it's time to reorder and how much to purchase. Bike Store Management System is a windows application developed for Windows operating systems which focused in the area of Store control and generates the various required reports.

Keywords: Buying, Selling, Booking, Rental

REFERENCES

- [1]. Agrawal, S. Chaudhuri, G. Das, and A. Gionis. Automated ranking of database query results. In CIDR, 2003.
- [2]. S. Amer-Yahia, A. Galland, J. Stoyanovich, and C. Yu. From del.icio.us to x.qui.site: recommendations in social tagging sites. In SIGMOD Conference, pages 1323–1326, 2008.

DOI: 10.48175/568

- [3]. R. Baeza-Yates and B. Ribeiro-Neto. Modern Information Retrieval. ACM Press, 1999. Balabanovic
- [4]. M. and Y. Shoham. Content-based collaborative recommendation. ACM Communications, 40(3):66–72, .