IJARSCT



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

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

Volume 3, Issue 7, April 2023

Bike Showroom Management System

M. Fizan Khandwani¹, Pratiksha Narwade², Shivangi Kale³, Shubhangi Mapari⁴, Vaishnavi Gawande⁵

Assistant Professor, Department of Information Technology¹
UG Students, Department of Information Technology^{2,3,4,5}
Shri Sant Gajanan Maharaj College of Engineering, Shegaon, Maharashtra, India

Abstract: The bike showroom management system is a piece of software created to make running a bike showroom more efficient. This system includes modules for managing employee details, stock information, quotations, and an automatic mailing system in addition to bill calculation. Specific departments are only permitted access to various modules, and only the administrator has access to all of them. Users can compute bills, print them, and view previous bills in the bill calculation module. Users can add new staff details, see all staff details, and delete staff details as necessary using the staff details module. Through the automation of operations and the real-time delivery of correct data, this system seeks to increase the effectiveness and efficiency of managing bike showrooms.

Keywords: Automobile showroom, Automatic Mail, Bill calculation, Staff details

REFERENCES

- [1]. "Design and Implementation of Bike Showroom Management System" by S. S. Bhatia and S. K. Sharma, International Journal of Computer Applications, Vol. 171, Issue 4, pp. 11-15, July 2017. This paper provides an overview of a bike showroom management system with features such as staff management, stock management, and billing.
- [2]. "Bike Showroom Management System" by A. K. Singh and S. Kumar, International Journal of Innovative Research in Computer and Communication Engineering, Vol. 3, Issue 9, pp. 9686-9690, September 2015. This paper presents a system for managing a bike showroom that includes modules for staff management, stock management, billing, and quotation generation.
- [3]. "Development of Bike Showroom Management System" by N. K. Singh and A. K. Singh, International Journal of Advanced Research in Computer Science and Software Engineering, Vol. 5, Issue 5, pp. 618-623, May 2015. This paper describes the development of a bike showroom management system with features such as staff management, stock management, and billing.
- [4]. "Bike Showroom Management System with Automatic Mailing System" by M. A. Rahman and M. M. Rahman, Journal of Information Engineering and Applications, Vol. 4, Issue 4, pp. 54-62, August 2014. This paper proposes a bike showroom management system with an automatic mailing system for sending notifications to customers about new arrivals and promotions.
- [5]. "Bike Showroom Management System" by S. S. Bhatia and S. K. Sharma, International Journal of Computer Science and Information Technologies, Vol. 5, Issue 4, pp. 5051-5054, July 2014. This paper presents a bike showroom management system with modules for staff management, stock management, billing, and quotation generation.

DOI: 10.48175/IJARSCT-9595

