

Vehicle Rental System

Ganesh More¹, Prathamesh More², Mahesh Vyavahare³, Prof. D. Kulkarni⁴

Students, Department of Computer Science and Engineering^{1,2,3}

Professor, Department of Computer Science and Engineering⁴

Karmayogi Institute of Technology Shelve, Pandharpur, India

Abstract: *Our Aim is to design and create a data management System for a vehicle rental System. This enables admin can rent a vehicle that can be used by a customer this system increases customer retention and simplify vehicle and staff Management in an efficient way. This software Vehicle Rental System has a very user friendly interface. Thus the users will feel very easy to work on it. By using this system admin can manage customer confirm and cancel booking request, customer Testimonials, customer issues. The Vehicle information can be added to the system. Or existed car information can be edited or deleted too by Administrator. There is no delay in the availability of any Vehicle information, whenever needed, car information can be captured very quickly and easily. The customers can also use the system to get car rent. The customer should create a new account before logging in or he / she can log into the System with his/her created account. Then he/she can book the available cars and can book this car .This system will helpful to the admin as well as to the customer also.*

Keywords: MQ135, Air pollution, dust sensor

REFERENCES

- [1]. Thakur, A., & Dhiman, K. (2021). Chat Room Using HTML, PHP, CSS, JS, AJAX. International Research Journal of Engineering and Technology (IRJET), 08(June), 1948–1951. <https://doi.org/https://doi.org/10.6084/m9.figshare.14869167>
- [2]. Thakur, Amey and Karan Dhiman. "Chat Room Using HTML, PHP, CSS, JS, AJAX." ArXiv abs/2106.14704 (2021): n. pag.
- [3]. Waspodo, Bayu, Qurrotul Aini, and Syamsuri Nur. "Development of car rental management information system." In Proceeding International Conference on Information Systems For Business Competitiveness (ICISBC), pp. 101-105. 2011.
- [4]. Osman, Mohd Nizam, Nurzaid Md Zain, Zulfikri Paidi, Khairul Anwar Sedek, Mohamad NajmuddinYusoff, and Mushahadah Maghribi. "Online Car Rental System Using Web-Based and SMS Technology." Computing Research & Innovation (CRINN) 2 (2017): 277.
- [5]. Fink, Andreas, and Torsten Reiners. "Modeling and solving the short-term car rental logistics problem." Transportation Research Part E: Logistics and Transportation Review 42, no. 4 (2006): 272-292.
- [6]. Khaled, Mr Shah Mostafa, Shamsil Arefin, Datta Sree Rajib Kumar, and Ariful Hossain Tuhin. "Software Requirements Specification for Online Car Rental
- [7]. Harwani, Bintu. "Installing XAMPP and Joomla." In Foundations of Joomla, pp. 9-51. Apress, Berkeley, CA, 2015.
- [8]. Friends, Apache. "XAMPP Apache+ MariaDB+ PHP+ Perl." Apache Friends (2017).
- [9]. Soares, Hécio A., and Raimundo S. Moura. "A methodology to guide writing Software Requirements Specification document." In 2015 Latin American Computing Conference (CLEI), pp. 1-11. IEEE, 2015.
- [10]. Carroll, William J., and Richard C. Grimes. "Evolutionary change in product management: Experiences in the car rental industry." Interfaces 25, no. 5 (1995): 84-104.