

Lab

**VISVESVARAYA TECHNOLOGICAL UNIVERSITY,
BELAGAVI – 590 018**



**A MINI PROJECT REPORT ON
“VEHICLE RENTAL APPLICATION”**

BY

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Under the Guidance of

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**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY
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2023– 2024

**ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY MIJAR,
MOODBIDRI D.K. -574225 KARNATAKA**



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CERTIFICATE

This is to certify that, the Mini project entitled “**Vehicle Rental Application**” for the subject code **21CSMP67** has been successfully completed and report submitted by **Srinivasa LV (4AL21CS156)**, during the academic year 2023– 2024. It is certified that all corrections/suggestions indicated presentation session have been incorporated in the report and scored 95 Marks out of 100.

A handwritten signature in black ink, appearing to read "Deeksha M", is written over a horizontal line.

Mrs. Deeksha M

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ABSTRACT

The Vehicle Rental System is developed for customers so that they can book their vehicles from any part of the world. This application takes information from the customers through filling their details. A customer being registered in the application has the facility to book a vehicle which he requires. It is an system through which customers can view available vehicles, register and book vehicles. We developed this project to book a vehicle on rent at the fare charges. In the present system, all booking work is done manually and it takes very hard work to maintain the information of booking and vehicles. If you want to find which vehicle is available for booking then it takes a lot of time. It only makes the process more difficult and complex. The aim of the project is to automate the work performed in the vehicle rental management system like records of vehicles, vehicles available for booking, rental charges for vehicles, store records of the customer. Apna_Ghadi is a vehicle booking application that provides a complete solution to all your day-to-day vehicle booking office running needs. This system helps you to keep the information of customers online. You can check your customer information any time by using this system. Online vehicle rental management system is a unique and innovative product. Based on this information, you can make decisions regarding your business development.