

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

Jnana Sangama, Belagavi-590018



A DBMS MINI PROJECT REPORT

ON

“ CAR SHOWROOM MANAGEMENT SYSTEM ”

Submitted in Partial fulfilment of the requirement for award of degree

Of

BACHELOR OF ENGINEERING

in

COMPUTER SCIENCE AND ENGINEERING

By

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**EAST
POINT COLLEGE OF
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

East Point College of Engineering and Technology

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2019-2020



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CERTIFICATE

This is to certify that the mini project work entitled “**CAR SHOWROOM MANAGEMENT SYSTEM**” is a bonafide work carried out by **RANVIJAY KUMAR SINGH H [1EP17CS068]** and **SANTHOSH E [1EP17CS076]** in the partial fulfilment of the requirements of V semester of **BACHELOR OF ENGINEERING in COMPUTER SCIENCE AND ENGINEERING** in **VISVESVARAYA TECHNOLOGICAL UNIVERSITY, Belagavi**, during the year **2019-2020**. It is certified that corrections/suggestions recommended for the mini project have been incorporated in the report. The mini project report has been approved as it satisfies the academic requirements in respect of **DATABASE MANAGEMENT LABORATORY with MINI PROJECT (17CSL58)** prescribed for the Bachelor Degree in Engineering.

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ABSTRACT

The **CAR SHOWROOM MANAGEMENT SYSTEM** consist of four major fields of management i.e. store cars, store Sales Persons, store admins, store customers and store total sales progress. Here the store admin manages all the activities such as viewing and adding car details, sales person details and admin details of different stores. Each store has a Manager and a Manager's task here is to fill in the details of the car, customer, sales and worker of a particular store. The main goal of this application is to maintain the records of different stores which is visible only to the admin and can only be updated by him. It helps to achieve ease of access in searching car details of selected store, sales person's details of selected store and sales details of the selected store.