VISVESVARAYA TECHNOLOGICAL UNIVERSITY BELAGAVI



A MINI PROJECT REPORT ON

CAR STORE

By

METHISH R

4AL17IS028

ROOPASHREE

4AL17IS040

T H BIKUMAR SINGH

4AL17IS050

NAGASHREE

4AL17IS055

Under the Guidance of Mr. Manjunath H R, Associate Professor



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY MOODBIDRI-574225, KARNATAKA 2019–20

DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

CERTIFICATE

This is to certify that the Mini Project entitled "CAR STORE" has been successfully completed by Student of the DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING of the VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI during the year 2019–20. It is certified that all corrections/suggestions indicated for Internal Assessment have been incorporated in the report deposited in the departmental library. The Mini project report has been approved as it satisfies the academic requirements in respect of Mini Project work prescribed for the Bachelor of Engineering Degree.

Mr. Manjunath H R Mini Project Guide

Prof. JayantKumar A Rathod HOD ISE

External Viva

Name of the Examiners

Signature with Date

1.

2

ABSTRACT

Most of people has dream to buy their own Car, customers having effort to buy a car according to their budget. For this reason, this project ease to buy a Car. This project will demonstrate the price of various Cars to luxury comfort Cars. This will help customers to identify their choice of Cars according to their planned budget. The project aims to reduce human effort of visiting car showrooms to pick their choice. This will rather help in providing the actual cost of the Cars available in selected showrooms. This project is developed using html, php, CSS languages and XAMPP, phpMyAdmin are used as back end to store data. Html and php are used for user interface.