CAR SALES SYSTEM

GROUP MEMBER NAMES:

20104068 – Rohin Rajendra Ambati

20104064 – Prathamesh Sanjay Lambate

20104116 – Sarthak Sanjay More

20104117 – Kaushal Sanjay Nikam

Project Guide
Ms. Anagha Aher

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1. Introduction

- In the existing system, it is difficult to discrete each car information and provide it to the buyer who are interested to purchase them.

- In the proposed system, the application can manage the details of the car.

- With this customer can get information quickly as details of the car that came clearly.

2. Objectives

1. To build a user friendly website.

2. To provide relevant details to the user about cars.

3. To create a platform which includes reviews, ratings and comparisons to help the user choose the best models.

4. To achieve an efficient and effective domain for car sales system.

3. Scope

- User can select car types, brands with the help of features, prices, ratings, etc.

- User can sell old car through preferred market value.

- Test Drive option are aslso available providing wide range of options for different cars.

4. Feature /Functionality

1. Feature 1 :

   - It will be convenient for the user when it comes to purchasing or reselling a vehicle.

2. Feature 2 :

   - The webpage design will give full functionality and offer maximum information about the vehicle on their tips of tech devices.

3. Feature 3 :

   - Offers a responsible and attractive system, also defining the vehicle categories clearly with the help of images and customer views.

4. Features 4 :

- Our system provides the user various option for deciding types of car and also their brands.

5. Features 5 :

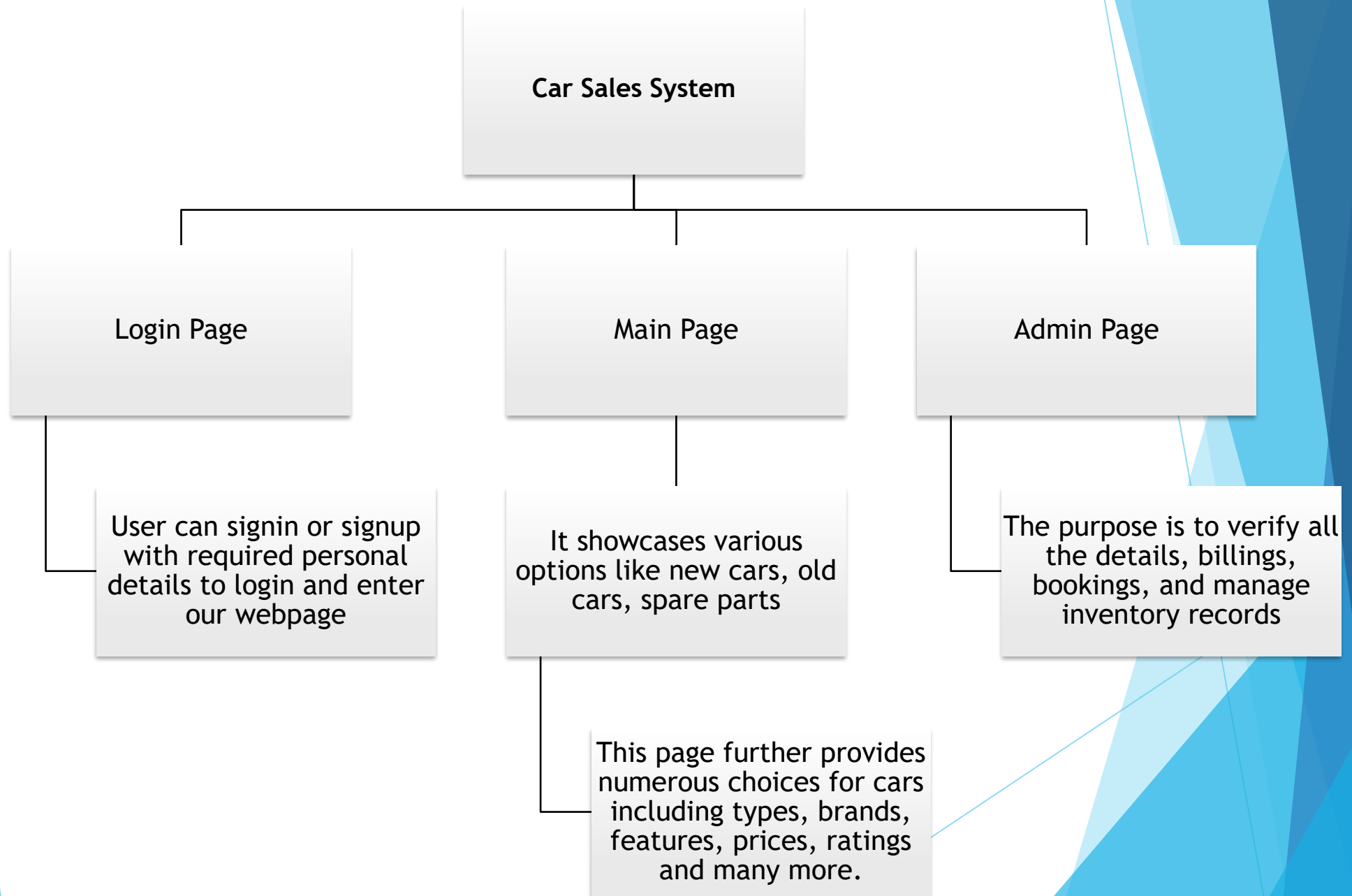- User can also sell his old car through its appropriate market value.

5. Outcome of Project

1. User can login at web page using user ID and password

2. User can search for options available i.e login, create new account, register, etc.

3. User can buy a car providing following details :

    - Identity proof such as pan card, driving license, etc.

    - Address proof such as aadhaar card, electricity bill, etc.

    - Income proof such as bank statements for last six months / last three month's salary slips.

6. Technology Stack

1. MySQL – We have used MySQL database in this
                    project.

2. Apache Netbeans 8.2 – We have used Apache Netbeans 8.2
                                 to creae design using JAVA and
                                 MySQL

3. Jdk 16.0.2

Block Diagram

Car Sales System

Login Page

Main Page

Admin Page

User can signin or signup with required personal details to login and enter our webpage

It showcases various options like new cars, old cars, spare parts

The purpose is to verify all the details, billings, bookings, and manage inventory records

This page further provides numerous choices for cars including types, brands, features, prices, ratings and many more.

Thank You...!!