Govt.arts college(a).salem-7

DEPARTMENT OF COMPUTER APPLICATION

MINI PROJECT

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CLASS : II MCA

TITLE

CAR RENTAL MANAGEMENT SYSTEM

ABSTRACT

The Aim is to design and create a data management System for a car rental company. 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 car 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 car 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 car information, whenever needed, car information can be Captured very quickly.

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.

REQUIERMENTS

Software Specification :

Operating System : windows 7/8/10
Front End : HTML, CSS, JAVASCRIPT
Back End : PHP, MYSQL

Hardware Specification :

Processor Amd Pro
Hard Disk 320GB
Minimum Memory 4GB

MODULES

HOME
BOOK A CAR
ADMIN

MODULES

Home Module :

Users sigin

User singup

MODULES

BOOK A CAR MODULE:

Choose a car brands

Book a car

MODULES

ADMIN MODULE :

ADMIN SIGNIN

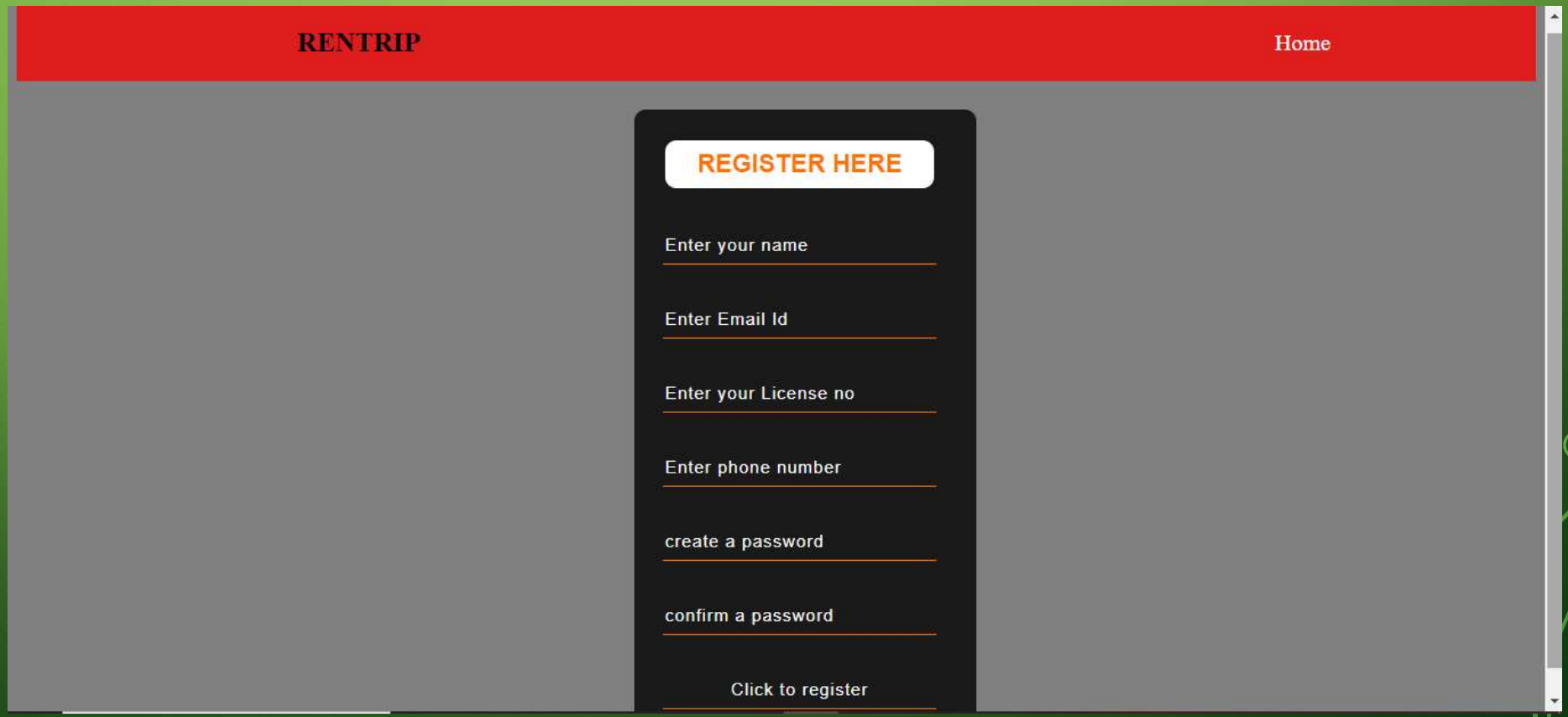
VIEW USERS

INPUT DESIGN

HOME MODULES : USER SIGNIN

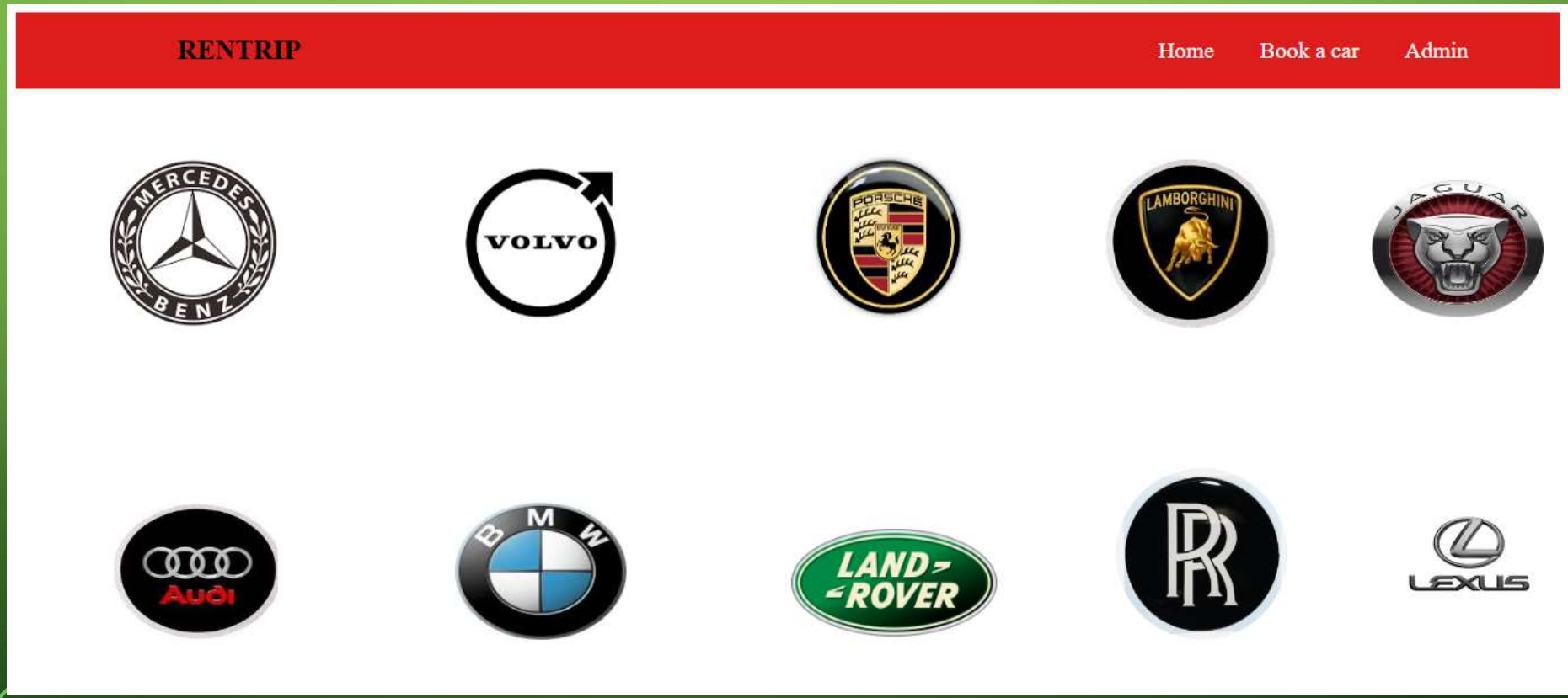
INPUT DESIGN

HOME MODULES : USER SIGNUP



INPUT DESIGN

BOOK A CAR MODULE : CHOOSE A CAR BRAND



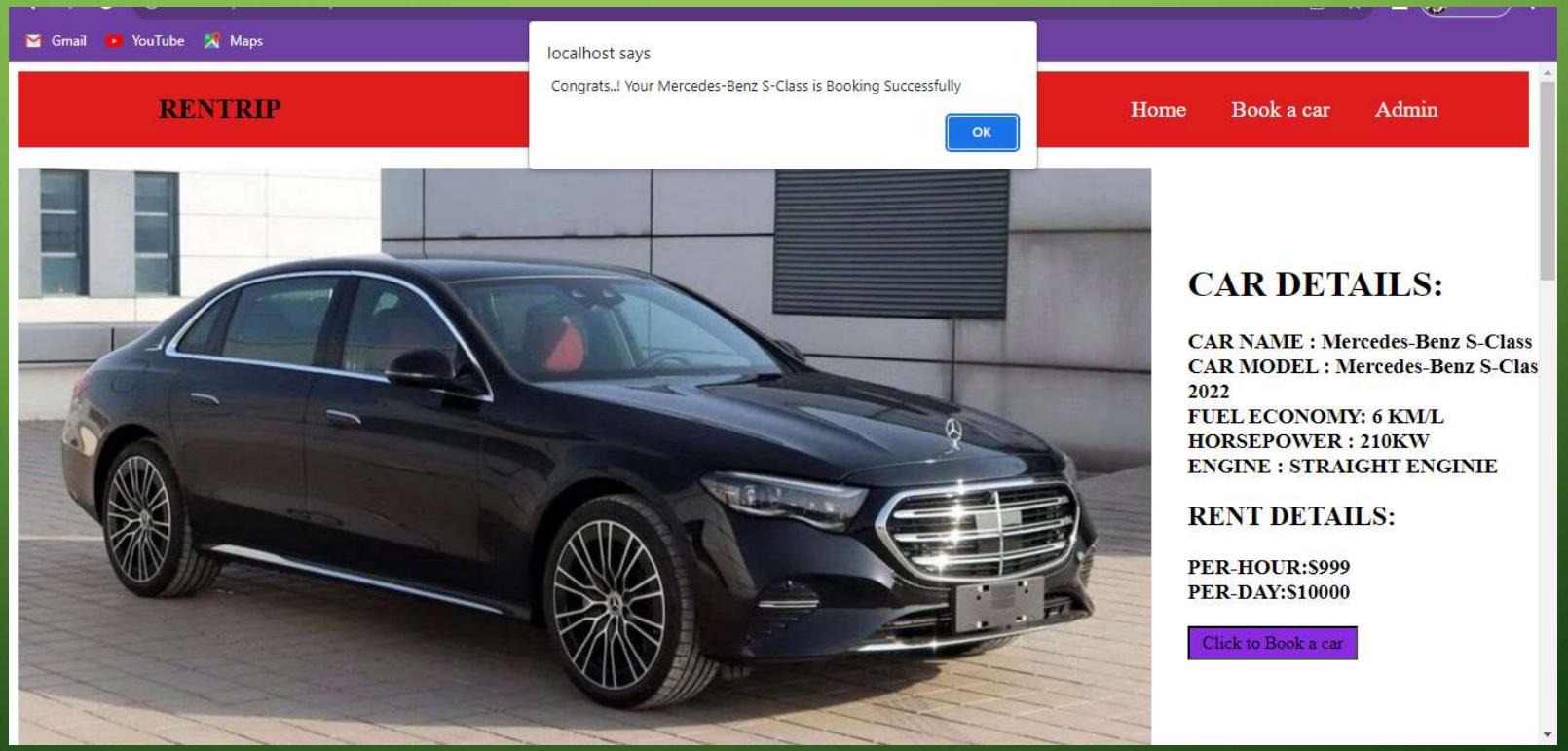
INPUT DESIGN

BOOK A CAR MODULE : BOOK A CAR

INPUT DESIGN

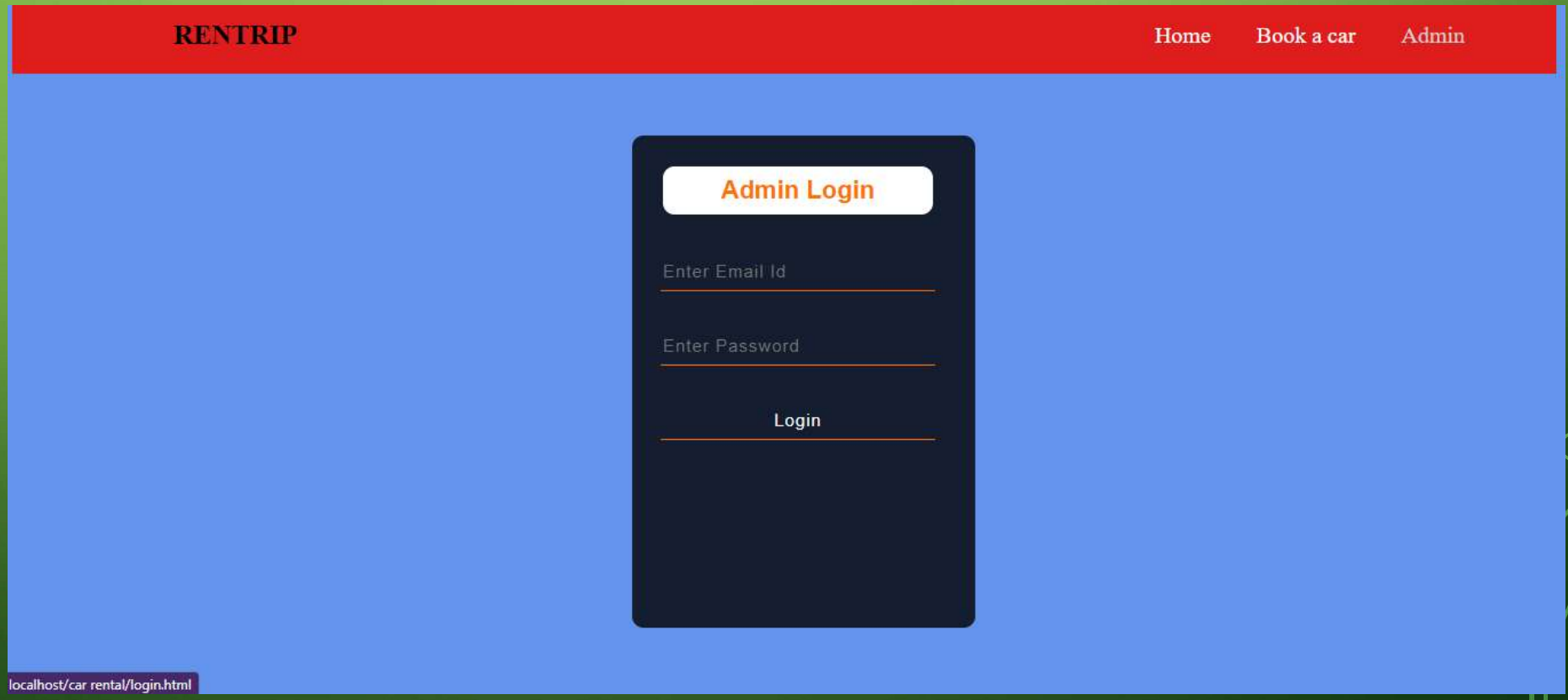
BOOK A CAR MODULE : BOOK A CAR

If Show alert message



INPUT DESIGN

ADMIN MODULE : ADMIN SIGNIN



THANK YOU FOR ALL…!