




AKDENİZ UNIVERSITY
FACULTY OF ENGINEERING
COMPUTER SCIENCE & ENGINEERING DEPARTMENT

WEB PROGRAMMING
RENT A CAR SYSTEM

BÜŞRA SARIGEYİK
20180808047

Car Rental Software for Customer

- Users can browse the site without logging in, but cannot make a reservation.
- There must be a registration screen for the user.



Welcome

LOGIN

Email


Password

Login

SIGN UP

FORGOT PASSWORD

- There should be a sign up page for users.



Welcome

SIGN UP

First Name

Last Name


Email

phone

Password

Sign Up

- After becoming a member, an e-mail should be sent to the user to inform them.
- Users should be able to enter the site securely with their registered passwords.
- If the username and password are correct, the login should be allowed, otherwise the system should warn the user.
- The user should be prompted to change/forget password screen.



Welcome


FORGOT PASSWORD

Email

RESET MY PASSWORD

RETURN TO LOGIN PAGE

- The password must be entered twice during the registration process or in the password reset section.



Welcome

FORGOT PASSWORD

Email

Temporary password

New Password

New Password Again

Login

- It should be possible to create a new vehicle reservation.

Choose City: Rent a Car Antalya

Pick-up Date: gg. aa. yyyy

Pick-up Time: --:--

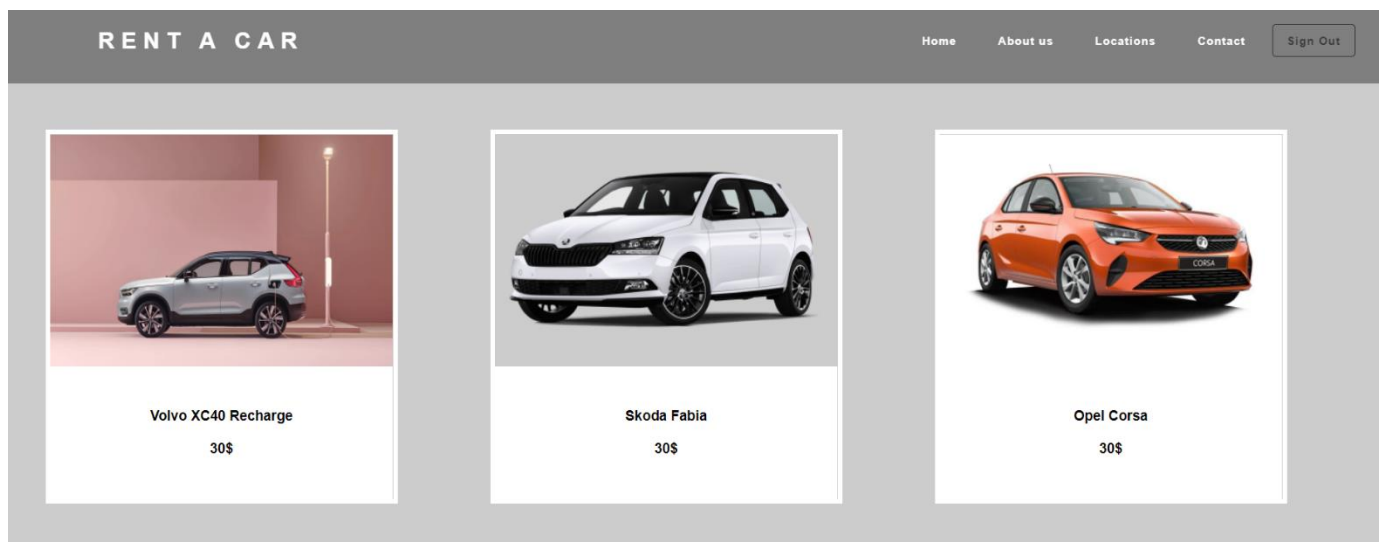
Drop-off Date: gg. aa. yyyy

Drop-off Time: --:--

Age: 0


CONVENIENT RESERVATIONS

- After the reservation process is completed, an informative e-mail should be sent to the user.
- It should be possible to create a new vehicle reservation.
- The characteristics of the cars (model, year, etc.) should be checked.
- User should be able to see pictures of cars.
- The user should be able to see the reservation price.



Car Rental Software for Menangment

- There should be a login page for admins.



Welcome

LOGIN - MANAGEMENT


Email

Password

Login

FORGOT PASSWORD

- The manangment should be prompted to change/forget password screen.



Welcome

FORGOT PASSWORD

Email

RESET MY PASSWORD

RETURN TO LOGIN PAGE

- There should be a page for the admin to confirm or cancel the reservation made. This page should contain all the information required for the reservation.

The screenshot shows a web application interface for a car rental system. On the left is a dark sidebar with the title 'MENANGMENT SYSTEM' and a list of menu items: 'STATUS', 'RESERVED CARS', 'PAYMENT', and 'LOGOUT'. The main content area has a header 'STATUS-CAR RESERVATIONS' and a user profile icon in the top right. A light gray box in the center is titled 'NEW ROOM BOOKING' and contains several input fields with labels: 'Name-Surname : -', 'Car Model : -', 'Age : -', 'Pick-up Date : -', 'Pick-up Time : -', 'Drop-off Date : -', and 'Drop-off Time : -'. At the bottom right of this box are two dark blue buttons labeled 'CONFIRM BOOKING' and 'CANCEL BOOKING'.

- The manager needs to see the cars that are reserved and the people who have booked that car.

The screenshot shows a web application interface for a car rental system. On the left is a dark sidebar with the title 'MANAGEMENT SYSTEM' and a list of menu items: 'STATUS', 'RESERVED CARS', 'PAYMENT', and 'LOGOUT'. The main content area has a header 'RESERVED CARS' and a user profile icon in the top right. The main area displays two identical reservation cards. Each card has a light gray background and a dark blue 'SHOW' button. Above the button, the text 'MR/MRS XXX' is displayed, indicating the user's name.

- [illegible]

[illegible]