

# Student;

NAME: MERVE

**SURNAME**: BALCI

**NUMBER**: 1821221022

**DEPARTMENT**: COMPUTER ENG

### Project;

**SUBJECT**: Basic knowledge of the Frontend, Backend, Web API, and Web Page Design, an application to be implemented over the database layers (Maintenance management)

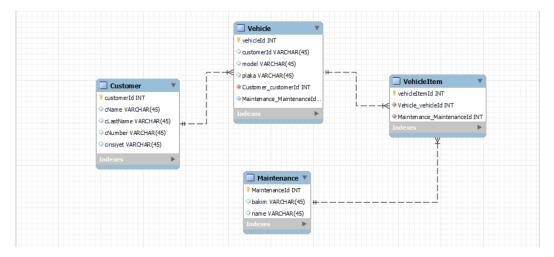
## Lecture;

Name: Web Design and Programming

INSTRUCTOR: Dr. Öğretim Üyesi ALİ NİZAM

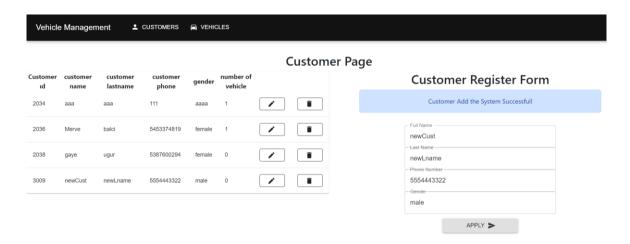
Arş. Gör. Samet KAYA

#### **Maintenance management (For the Vehicle)**



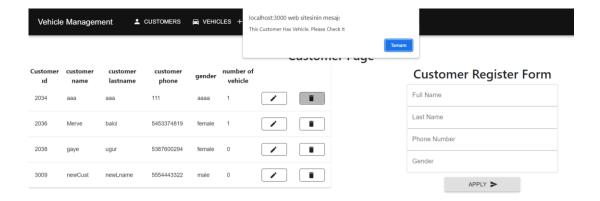
#### **Customers**;

We have to assign customer name, last name, gender and phone number. Customer id is a identity so you cannot give the same id to others, after the get their information tho are, customer will add the system successfully

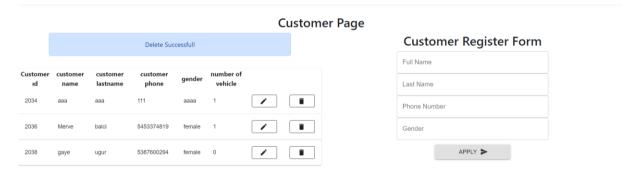


After registery, you can see the customer's vehicles number from table

Also if customer has vehicle, you cannot remove the system, you will get alert

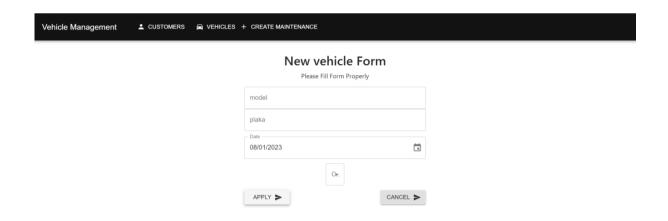


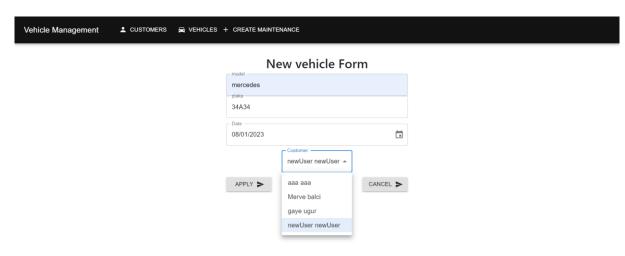
But if do not have vehicle you can remove succesfully



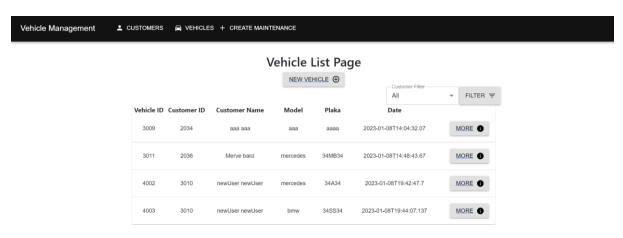
### Vehicle;

For the add customer's vehicles, you have to assign all features, if yo dont yo will get message. And for the add vehicle you can select from list

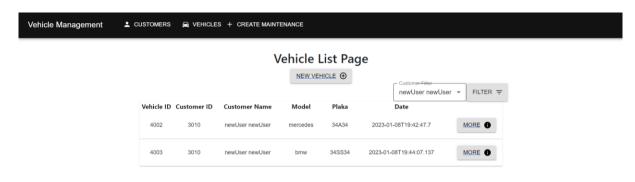




You can add more than one vehicle for one customer. After registery you can see all vehicles from table and also you can filter your customer's vehicles from table

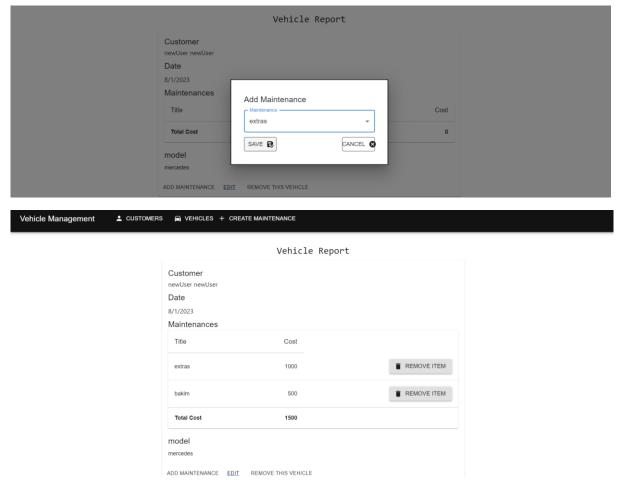


With the filter newUser's vehicles

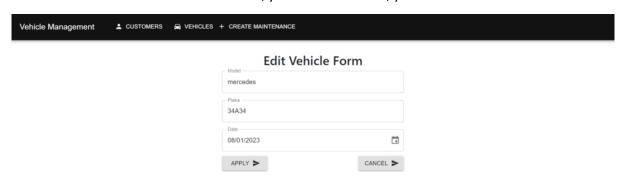


#### Maintenance & Items;

for all vehicles detail's page you can see vehicle's customer name, model, date and oyu can add vehicle's maintenances items and see their total cost



You also can remove maintenance's items, you can edit vehicle, you can remove vehicle



You can create new maintenance's items

