Requirements Table	
Functional Requirements	**Non-Functional Requirements**
The workshop leader should be able to register in the system using an email the first time they log in.	The system will be designed for Android-based mobile devices.
The administrator will be able to register users so that they can access the company's database from the system. This will be done using the user's email and assigning a password.	The software must have an adaptive and intuitive interface, with a user-friendly learning curve, meaning that it does not require a significant time investment in learning.
The administrators will be able to recover their passwords using their entered email address.	
User accounts will not be able to access the functions of administrator accounts; for instance, they will not be able to register other users in the system.	
The system will have a database containing customers' personal data. It should be able to store the customer's name, phone number, address, and email, as well as their vehicle information (make, model, VIN number, license plates, and mileage).	
The system will include a section for users to schedule appointments for clients. It should be able to record the appointment date and time, customer's name, and their service or request.	
The software will have the capability to store business service orders created by users. Each order can include the type of service provided, the customer's name, the service date, the mechanic's name in charge of the order, the parts used, and the final cost.	
Users can mark service orders as completed when finishing the task. In this state, all entered data will be permanent and not modifiable by the user.	
The workshop leader will be able to view the following performance indicators in the system: the number of vehicles that entered, the reason for their entry, and total earnings.	

MoSCoW

Must Have

Fundamental requirements for the system to function properly.

Should Have

Non-essential requirements for the system to function, but without them, quality would be compromised.

Could Have

Requirements that serve as small, easy-to-add improvements.

Will not Have

Requirements that will not be added to the system.