# **RepairRegister Workflow Explanation**

**User 1: Register Form for Car Issue** 

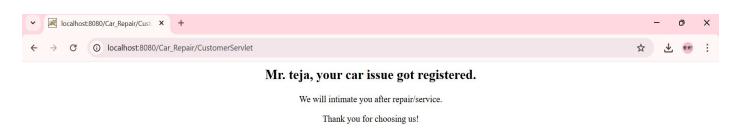


### **Description:**

User 1 fills out the car repair registration form. Fields include Customer ID, customer name, car number, brand, issue description, address, and contact number.

This form sends a POST request to the servlet for database insertion.

### **User 1: Submission Conformation**



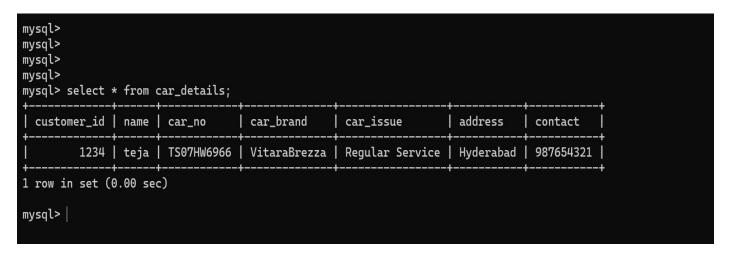
### **Description:**

After submitting, a success message is shown:

"Mr. teja, your car issue got registered. We will intimate you after repair/service. Thank you for choosing us!"

This message is dynamically generated using servlet logic.

## **User 1: MySQL Table Entry**



### **Description:**

The data submitted by User 1 is successfully stored in the car details table of the vehicle MySQL database.

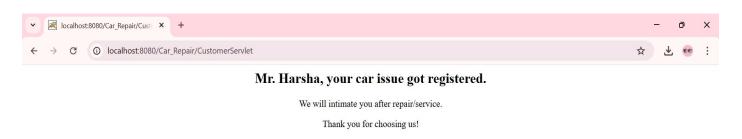
## **User 2: Register Form for Car Issue**



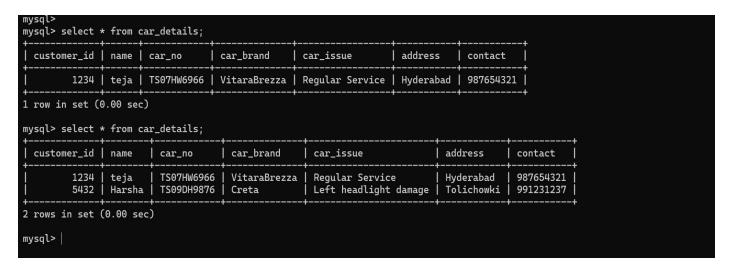
### **Description:**

Another user Harsha fills in the form with her vehicle and contact details. The same form is reused for multiple submissions by different users.

### **User 2: Submission Conformation**



### User 1 & 2 : MySQL Table Entry



### **Description:**

The MySQL table now reflects both submissions. It confirms that each user's data is correctly inserted and the system supports multiple registrations.

### **Conclusion:**

The **Repair Register** website provides a streamlined way for users to report car issues.

It demonstrates integration between frontend (JSP/HTML) and backend (Servlet/JDBC/MySQL).

All entries are stored persistently and the user receives real-time confirmation.

Fully functional and extendable for admin view, updates, or email notifications.