🛠️ TASK: Vehicle Service Center

Scenario:

You're building a system for an automobile service center to manage service bookings.

Your Questions:

1. Create a table to store **vehicle service booking** details.

2. Each booking must have a **unique ID** that auto-increments.

3. Record the **customer's name** (minimum 3 characters, mandatory).

4. Store the **vehicle type** (only allow: Car, Bike, Scooter, Truck).

5. Save the **vehicle number** — must be unique for each booking.

6. Add a **service date**, and default it to the current date if not provided.

7. Add a **preferred service slot** (Morning, Afternoon, Evening — use constraint).

8. Store the **service cost** using `DECIMAL(10,2)` to include paisa values too.

9. Use a boolean field to mark whether the **pickup service** is required (default to false).

10. Add a **status** field: Requested, In Progress, Completed, Cancelled.