**Automobile Service Management System**

**Programming languages used:** Python

**Developing platform:** Visual Studio Code

**Databases used:** MySQL

**Important aspects covered:**

1. Ensure all vehicles move seamlessly through the garage.
2. Enabling customer to choose between service packages.
3. Provide function to purchase car parts.
4. Generate report on car stats.
5. Generate repair cost.
6. Include estimated time of delivery.

**Data used:**

1. Vehicle ownership data.
2. Customer’s issue faced with vehicle.
3. Estimated expense for repair.
4. Additional spares price.