

## Instructions

You are tasked with creating a simple Car Inventory Management System using Java. The system should allow users to create and manage car objects with attributes such as make, model, and year.

Requirements:

1. Create a Car class with the following private attributes:
  - make (String)
  - model (String)
  - year (int)
2. Implement a constructor in the Car class to initialise the attributes.
3. Implement getter and setter methods in the Car class to retrieve the attribute values.
4. In the main method of another class (e.g., CarInventorySystem), create three instances of the Car class with different attribute values.
5. Print out the details of each car object (make, model, year) using the getter methods.

### Submission Guidelines:

- Submit the source code files along with screenshots of your outputs
- Include your full name on the submission

**Important Note:** Plagiarism will not be tolerated.

Ensure that the submitted code is your own work.

**Deadline:** Submit your completed assignment by next Thursday 02/29/2024