

# Assignment: OOP Mini Project

Objective: Implement and understand classes, objects, and inheritance.

Tasks: 1. Create a class 'Car' with attributes make, model, and year. 2. Add a method `display_info()` to print car details. 3. Derive a subclass 'ElectricCar' that adds a `battery_size` attribute. 4. Override `display_info()` to include battery info. 5. Create objects of both classes and display their details.

Save as 'assignment12.py'. Comment on inheritance and method overriding.