

# **Python Encapsulation Interview Questions (Part-2)**

## **(Private attributes, Name Mangling Technique, Getters & Setters methods)**

1. How to creating private attributes in python?
2. Can we access directly private attributes from outside of the class or in child classes?
3. What is the result of accessing an attribute that starts with a double underscore (\_\_) from outside the class?
4. Create a Python class with some private attributes and manipulating them using methods of same class?
5. What is Name Mangling in Python?
6. What is the use of Name Mangling technique in Python?
7. Accessing Name Mangled variables
8. How can you prevent method overriding in Python?
9. What is the role of getter and setter methods in encapsulation?
10. Create a class with some attributes and manipulating them using getters and setters methods from outside of the class?
11. What is the purpose of the @property decorator in Python?
12. Create a class with getters and setters methods using @property decorator in python?