# Create a class Person with attributes name and age. Create an object and display its details.

# Input: Person("Alice", 25)

# Output: Name: Alice, Age: 25

**Solution:**

class Person:

    def \_\_init\_\_(self,name,age):

        self.name=name

        self.age=age

p1=Person("Alice",25)

print(f"Name: {p1.name} ,Age: {p1.age}")