## ASSIGNMENT 4: CREATE A SIMPLE CLASS PERSON WITH PROPERTIES NAME

AND AGE, AND A FUCNTION TO DISPLAY THE DETAILS

Requirement:

Create a class named Person.

The class should have two properties: name and age.

Include a method displayDetails in the Person class that prints the name and age of the person.

Instantiate an object of the Person class in the main method and call the displayDetails method.

## Code:

```
class Person:
    def __init__(self, name, age):
        self.name = name
        self.age = age

    def display_details(self):
        print(f"Name: {self.name}")
        print(f"Age: {self.age}")

# Example usage

if __name__ == "__main__":
    # Create an instance of the Person class
    person1 = Person("Alice", 30)

# Call the display_details method
    person1.display_details()
```