```java
public class pperson {
    // Private fields for the pperson class
    private String name;
    private String address;
    private int age;
    private String phoneNumber;

    // Constructor to initialize the pperson object
    public pperson(String name, String address, int age, String phoneNumber) {
        this.name = name;
        this.address = address;
        this.age = age;
        this.phoneNumber = phoneNumber;
    }

    // Accessor methods
    public String getName() {
        return name;
    }

    public String getAddress() {
        return address;
    }

    public int getAge() {
        return age;
    }

    public String getPhoneNumber() {
        return phoneNumber;
    }

    // Mutator methods
    public void setName(String name) {
        this.name = name;
    }

    public void setAddress(String address) {
        this.address = address;
    }

    public void setAge(int age) {
        this.age = age;
    }

    public void setPhoneNumber(String phoneNumber) {
        this.phoneNumber = phoneNumber;
    }

    // Main method to demonstrate the use of pperson class
    public static void main(String[] args) {
        // Create instances of the pperson class
        pperson person1 = new pperson("Haris", "157 West 57th Street", 20, "(626)
961-6261");
        pperson person2 = new pperson("Sean John Combs", "15619 Valley Blvd, City
of Industry, CA 91744", 22, "(626) 968-4475");
        pperson person3 = new pperson("Bill Ackman", "3025 E La Mesa St, Anaheim,
CA 92806", 25, "(714) 630-5069");
```

```java
        // Output the details of each person
        System.out.println("Person 1: " + person1.getName() + ", " +
person1.getAddress() + ", " + person1.getAge() + ", " + person1.getPhoneNumber());
        System.out.println("Person 2: " + person2.getName() + ", " +
person2.getAddress() + ", " + person2.getAge() + ", " + person2.getPhoneNumber());
        System.out.println("Person 3: " + person3.getName() + ", " +
person3.getAddress() + ", " + person3.getAge() + ", " + person3.getPhoneNumber());
    }
}
```