

```
package classes;

public class Person {

    public Person(
        String name,
        String address,
        String phone_number,
        String email_address
    ) {

        this.name = name;
        this.address = address;
        this.phone_number = phone_number;
        this.email_address = email_address;
    }

    public void display() {

        System.out.println("Person");
        System.out.println("Name: " + this.name);
        System.out.println("Address: " + this.address);
        System.out.println("Phone: " + this.phone_number);
        System.out.println("Email: " + this.email_address);
    }

    @Override
    public String toString() {

        return "Person{" +
            "name=" + this.name + ", " +
            "address=" + this.address + ", " +
            "email=" + this.email_address + "}";
    }

    protected String name;
    protected String address;
    protected String phone_number;
    protected String email_address;

    public String getName() {

        return name;
    }

    public void setName(String name) {

        this.name = name;
    }

    public String getAddress() {

        return address;
    }
}
```

```
public void setAddress(String address) {  
    this.address = address;  
}  
  
public String getPhoneNumber() {  
    return phone_number;  
}  
  
public void setPhoneNumber(String phone_number) {  
    this.phone_number = phone_number;  
}  
  
public String getEmailAddress() {  
    return email_address;  
}  
  
public void setEmailAddress(String email_address) {  
    this.email_address = email_address;  
}  
}
```