

Assignment 10(Aggregation)

Class 1

```
package assignment11;

public class Student {

    String name;
    int rollnumber;
    public Student(String name,int rollnumber)
    {
        this.name=name;
        this.rollnumber=rollnumber;

    }

}
```

Class2

```
package assignment11;

public class Address {
    String address;
    Student ref;
    public Address(String address,Student ref)
    {
        this.address=address;
        this.ref=ref;
    }
    public void print()
    {

        System.out.println("Student Name:"+ref.name+" "+ "Roll
No:"+ref.rollnumber+" "+"Address:"+address);

    }

    public static void main(String[] args) {
```

```
Student obj = new Student("Rahul",21);
Address obj1 = new Address("Kannur",obj);
obj1.print();

}

}
```

Output:

```
Student Name:Rahul Roll No:21 Address:Kannur
```