```java
1 /*
2 *Aim: WAP to display student's details
3 *NAME:SAGARIKA SRIVASTAVA
4 *UIN :231P047
5 *ROLL NO :44
6 *Div:A
7 */
8 package JAVA_EXPS ;
9 import java.util.Scanner;
10
11 class Studento2
12 {
13     private String name;
14     private int age;
15     public Studento2(String name, int age)
16      {
17         super();
18         this.name = name;
19         this.age = age;
20      }
21     public String getName()
22      {
23         return name;
24      }
25     public int getAge()
26      {
27         return age;
28      }
29 }
30
31 public class InstanceOfStudent {
32  public static void main(String[] args) {
33
34         Scanner sc = new Scanner(System.in);
```

```java
35
36         System.out.println("Enter your name:");
37         String name = sc.next();
38
39         System.out.println("Enter your age:");
40         int age = sc.nextInt();
41
42         Studento2 b = new Studento2(name, age);
43
44         System.out.println("Student Name:" + b.getName());
45         System.out.println("Student Age:" + b.getAge());
46
47         System.out.println("\nName:SAGARIKA SRIVASTAVA
   \nUIN:231P047\nROLL NO:44");
48   }
49 }
50
```