## Program 6

**6.** Write a program to generate the resume. Create 2 Java classes Teacher (data: personal information, qualification, experience, achievements) and Student (data: personal information, result, discipline) which implements the java interface Resume with the method biodata().

## **Program code:**

```
interface Resume
void biodata();
class Teacher implements Resume
     String name, qualification, achievements;
     float experience;
     public void biodata()
       {
          name="Ram Sharma";
          qualification="M.Tech";
          achievements="P1 publication";
          experience=19.8f;
          System.out.println("Teacher Resume");
          System.out.println("Name : " +name);
          System.out.println("Qualification :"+qualification);
          System.out.println("Achievements : "+achievements);
          System.out.println("Experience : "+experience);
      }
}
class Student implements Resume
     String name, discipline;
     float result;
     public void biodata()
          name="Rohini V ";
          result=7.8f;
          discipline="AI&DS";
          System.out.println("");
          System.out.println("Student Resume");
          System.out.println("Name : " +name);
          System.out.println("Result : "+result+" cgpa");
          System.out.println("Discipline : "+discipline);
}
```

```
public class InterfaceP
{
    public static void main(String[] args)
    {
       Teacher obj1=new Teacher();
       obj1.biodata();
       Student obj2=new Student();
       obj2.biodata();
    }
}
```