

```
import java.util.*;

class Genirics<T>{
    T var1;

    void Genirics(T gvar){
        var1 = gvar;
    }

    T Gdisplay(){
        return var1;
    }
}

public class App {
    public static void main(String[] args) throws Exception {
        System.out.println("Hello, World!");

        Scanner Minp = new Scanner(System.in);

        Genirics<Integer> Rollno= new Genirics<Integer>();
        Genirics<String> Name = new Genirics<String>();

        System.out.println("Enter Name of Student");
        String Sname = Minp.nextLine();
        Name.Genirics(Sname);

        System.out.println("Enter USN of Student");
        int Sno = Minp.nextInt();
        Rollno.Genirics(Sno);

        System.out.println("The student details are :");
        System.out.println("Name : "+ Name.Gdisplay());
        System.out.println("USN : "+ Rollno.Gdisplay());

        Minp.close();
    }
}
```

Enter Name of Student

rocky

Enter USN of Student

2002

The student details are :

Name : rocky

USN : 2002

PS D:\clg notes\3rd SEM\OOJava\New pro\genirics> █