

## **EXPERIMENT 3**

### **PROGRAM ON CLASS AND OBJECT**

#### **Example 1**

##### **Code:**

```
class Student  
{  
int id;  
String name;  
public static void main(String args[])  
{  
Student s1=new Student();  
System.out.print(s1.id);  
System.out.print(s1.name);  
}  
}
```

##### **OUTPUT:**

```
C:\Users\Sharvari A Bhondekar\OneDrive\Desktop\JAVA PROGRAMS\Exp 3>javac Student.java  
C:\Users\Sharvari A Bhondekar\OneDrive\Desktop\JAVA PROGRAMS\Exp 3>java Student.java  
0null
```

#### **Example 2**

##### **code:**

```
class Employee  
{  
int id=123;  
String name="UT";  
public static void main(String args[])  
{
```

```
Employee e1=new Employee();  
System.out.print(e1.id);  
System.out.print(e1.name);  
}  
}
```

### **OUTPUT:**

```
C:\Users\Sharvari A Bhondekar\OneDrive\Desktop\JAVA PROGRAMS\Exp 3>javac Employee.java  
C:\Users\Sharvari A Bhondekar\OneDrive\Desktop\JAVA PROGRAMS\Exp 3>java Employee.java  
123UT
```