

## EXPERIMENT 28:JUNIT-USERNAME IS VALID OR NOT

### CODE:

```
package vin;

import static org.junit.Assert.assertEquals;
import java.util.Scanner;

public class vv {

    Scanner in=new Scanner(System.in);

    System.out.println("enter the user name");

    String str1=in.nextLine();

    System.out.println("Reenter the user name");

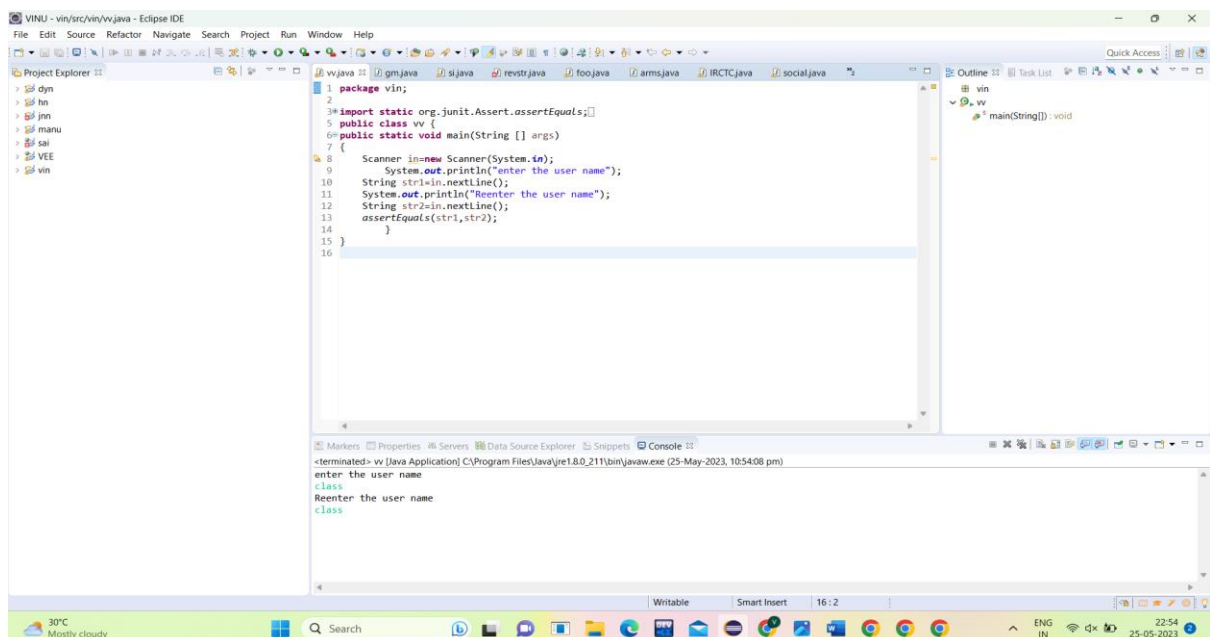
    String str2=in.nextLine();

    assertEquals(str1,str2);

}
```

G.yaswanth  
(192110714)

### OUTPUT:

The screenshot shows the Eclipse IDE interface. The main editor window displays the Java code for the 'vv' class. The code imports 'org.junit.Assert' and 'java.util.Scanner', and uses 'assertEquals' to compare two strings entered by the user. The 'Project Explorer' on the left shows the project structure with a package 'vin' containing the class 'vv'. The 'Console' at the bottom shows the program's execution: it prompts 'enter the user name', reads a class name, prompts 'Reenter the user name', reads the same class name again, and then the program terminates. The status bar at the bottom indicates the system is at 30°C, mostly cloudy, and the date is 25-05-2023.