DAILY ONLINE ACTIVITIES SUMMARY

Date:	13-7-20		Name:	Pragathi h d
Sem & Sec	8 sem B sec		USN:	4AL16CS066
Online Test Summary				
Subject				
Max. Marks	60		Score	
Certification Course Summary				
Course	Java program to Swapping two numbers using bitwise operator.			
Certificate Provider	Learning academy		Duration	5.00hrs
Coding Challenges				
Problem Statement: swapping of numbers				
Status: Solved				
Uploaded the report in Github		Uploaded		
If yes Repository name		Pragathijain		
Uploaded the report in slack		yes		

Online Test Details: (Attach the snapshot and briefly write the report for the same)

Certification Course Details: (Attach the snapshot and briefly write the report for the same)

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

COURSE

Coding

```
import
java.util.Scanner;
                  public class
                  JavaExample
                  {
                   public static void
                  main(String args[])
                   {
                   int num1, num2;
                   Scanner scanner = new
                  Scanner(System.in);

                  System.out.print("Enter
                  first number:");
                   num1 =
                  scanner.nextInt();
```

```java
System.out.print("Enter
second number:");
 num2 =
scanner.nextInt();
 num1 = num1 ^ num2;
 //num2 becomes 1010 =
10
 num2 = num1 ^ num2;
 //num1 becomes 0101 =
5
 num1 = num1 ^ num2;
 scanner.close();

System.out.println("The
First number after
swapping:"+num1);

System.out.println("The
Second number after
swapping:"+num2);
 }
}
```
Output:
Enter first number:10
Enter second number:5
The First number after
swapping:5
The Second number after
swapping:10