

DAILY ONLINE ACTIVITIES SUMMARY

Date:	07/07/2020	Name:	Mithun Kumar D
Sem & Sec	VIII Semester & A section	USN:	4AL16CS053
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Step into Robotic Process Automation.		
Certificate Provider	Guvi	Duration	90 minutes
Coding Challenges			
Problem Statement: Java program to calculate Permutation and Combination of 2 numbers			
Status: COMPLETED			
Uploaded the report in Github		YES	
If yes Repository name		mkd18	
Uploaded the report in slack		YES	

Certification Course Details:



Mithun Kumar D

is here by awarded the certificate of achievement for
the successful completion of

Step into Robotic Process Automation

during GUVI's RPA **SKILL-A-THON** 2020

A handwritten signature in blue ink, reading 'S.P. Balamurugan', positioned over a circular blue stamp that contains the GUVI logo and the text 'GUVI' and 'SKILL-A-THON 2020'.

S.P.Balamurugan

Co-founder, CEO

Valid certificate ID 90J1m5x197961c7ywi

Verified certificate issue on June 2 2020

Verify certificate at www.guvi.in/certificate?id=90J1m5x197961c7ywi

In association with



Coding Challenges Details:

```
import java.util.Scanner;
public class nprandnrcr
{
    //calculating a factorial of a number
    public static int fact(int num)
    {
        int fact=1, i;
        for(i=1; i<=num; i++)
        {
            fact = fact*i;
        }
        return fact;
    }
    public static void main(String args[])
    {
        int n, r;
        Scanner scan = new Scanner(System.in);
        System.out.print("Enter Value of n : ");
        n = scan.nextInt(); System.out.print("Enter Value of r : ");
        r = scan.nextInt();
        // NCR and NPR of a number
        System.out.print("NCR = " +(fact(n)/(fact(n-r)*fact(r))));
        System.out.print("nNPR = " +(fact(n)/(fact(n-r))));
    }
}
```