DAILY ONLINE ACTIVITIES SUMMARY

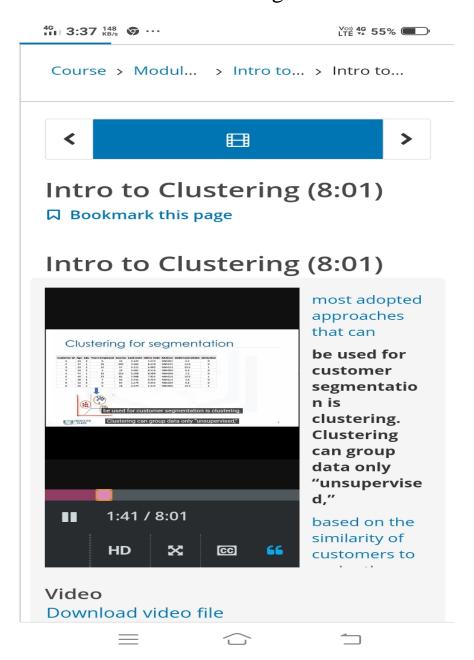
Date:	31/05/2020		Name:	Prajwal		
Sem & Sec	IV sem & B sec		USN:	4AL18CS057		
Online Test Summary						
Subject						
Max. Marks			Score			
Certification Course Summary						
Course	Machine Learning With Python					
Certificate		COGNITIVE	Duration		12 hours	
Provider		CLASS				
Coding Challenges						
Problem Statement:1. Write a java program to calculate nPr.						
Status: Done						
Uploaded the report in Github			YES	YES		
If yes Repository name			https://github	https://github.com/PRAJWALKOTIAN/lockdown-		
			coding	coding		
Uploaded the report in slack			YES			

Online test details

The test was not conducted on 31 may 2020.

Certification Course Details

The cource I have choosen is MACHINE LEARNING WITH PYTHON in this I studied basic detailed introduction on Clustering.



Coding Challenges Details

The bellow codes are there on my github repository https://github.com/PRAJWALKOTIAN/lockdown-coding

1. Write a java program to calculate nPr.

```
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                                     Yºº 49 35% □
  1 contributor
                                            ů
          Blame
   Raw
                  History
  27 lines (23 sloc) 545 Bytes
import java.util.Scanner;
public class npr
    public static int f(int num)
        int f=1, i;
        for(i=1; i<=num; i++)</pre>
            f = f*i;
        return f;
    public static void main(String args[])
    {
        int n, r,c;
        Scanner sc = new Scanner(System.in);
        System.out.print("Enter Value of n : ")
        n = sc.nextInt();
        System.out.print("Enter Value of r : ")
        r = sc.nextInt();
        System.out.print("\nNPR = " +(f(n)/(f(r)))
    }
```

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