DAILY ONLINE ACTIVITIES SUMMARY

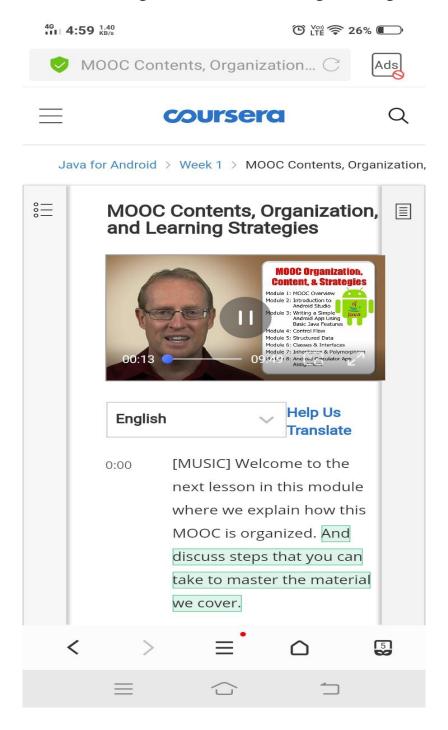
Date:	11/07/2020		Name:	Prajwa	1	
Sem &	IV sem & B sec		USN:	4AL18CS057		
Sec	c					
Online Test Summary						
Subject						
Max. Marks	s		Score			
Certification Course Summary						
Course	JAVA FOR ANDROID					
Certificate Provider		COURSEERA	Duration		4 WEEKS	
Coding Challenges						
Problem Statement: 1. Write a Java program for Reversal algorithm for array rotation						
by 3						
Status: Done						
Uploaded the report in Github		YES				
If yes Repository name				https://github.com/PRAJWALKOTIAN/lockdown-		
			coding	coding		
Uploaded the report in slack			YES			

Online test details

No test was conducted dated on 11 july 2020.

Certification Course Details

The cource I have choosen is java for android in this I studied the MOOC contents, organization, learning strategies.



Coding Challenges Details

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

1. Write a Java program for Reversal algorithm for array rotation by 3

```
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import java.io.*;
public class LeftRotate
        /* Function to left rotate arr[] of si
        static void leftRotate(int arr[], int
                int n = arr.length;
                rvereseArray(arr, 0, d - 1);
                rvereseArray(arr, d, n - 1);
                rvereseArray(arr, 0, n - 1);
        /*Function to reverse arr[] from index
        static void rvereseArray(int arr[], in
        {
                int temp;
                while (start < end)</pre>
                         temp = arr[start];
                         arr[start] = arr[end];
                         arr[end] = temp;
                        start++;
                         end--;
                }
        /*UTILITY FUNCTIONS*/
        /* function to print an array */
        static void printArray(int arr[])
                for (int i = 0; i < arr.length</pre>
                        System.out.print(arr[i
        }
        /* Driver program to test above functi
```