DAILY ONLINE ACTIVITIES SUMMARY

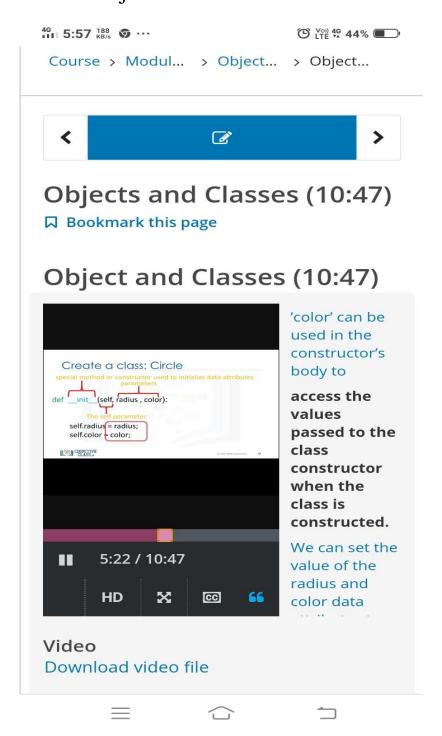
Date:	25/06/20	20	Name:	Prajwal	
Sem & Sec	IV sem & B sec		USN:	4AL18CS057	
Online Test Summary					
Subject Microcontroller		controller And Embe	dded System		
Max. Marks			Score		
Certification Course Summary					
Course	Python For Data Science				
Certificate Provider		COGNITIVE CLASS	Duration		12 hours
Coding Challenges					
Problem Statement:1. Write a C program to reverse the rows in 2d array.					
Status: Done					
Uploaded the report in Github			YES		
If yes Repository name			https://github.com/PRAJWALKOTIAN/lockdown-coding		
Uploaded the report in slack			YES		

Online test details

No test was conducted dated on 25 june 2020.

Certification Course Details

The cource I have choosen is python for data science in this I studied some basic objects and classes.



Coding Challenges Details

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

1. Write a C program to reverse the rows in 2d array.

```
© (°) 46 86% ■
4G 1:19 0.00 KB/s
        int main()
         {
             int r,r2,c,c2,temp;
             int rows = 3;
             int columns = 3;
   10
             int a[rows][columns];
   12
             a[0][0] = 7;
             a[0][1] = 8;
   14
             a[0][2] = 9;
   15
   16
   17
             a[1][0] = 4;
             a[1][1] = 5;
             a[1][2] = 6;
   19
   20
   21
             a[2][0] = 1;
             a[2][1] = 2;
   23
             a[2][2] = 3;
   25
             r = 0;
   26
             r2 = rows - 1;
   27
             c = 0;
   28
             c2 = columns-1;
   29
             while(r<=r2){</pre>
                 while(c<=c2){</pre>
                      temp = a[r][c];
   34
                      a[r][c] = a[r2][c2];
                      a[r2][c2] = temp;
   37
                      C++;
   38
                      c2--;
```