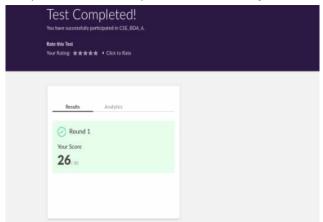
DAILY ONLINE ACTIVITIES SUMMARY

Date:	09-06-2	020	Name:	Sincha	ana Kamath				
Sem & Sec	8 th sem	B sec	USN:	4AL16	CS102				
		Online Tes	t Summary						
Subject	BDA								
Max. Marks	30		Score	26					
Certification Course Summary(Internship)									
Course	Machine	Machine learning							
Certificate Provider		Aws	Duration		1 hours				
Coding Challenges									
Problem Statement: # Python program to rotate a matrix right by k times									
M = 3									
N = 3									
matrix = [[1	2, 23, 34],							
[45, 56, 67],									
[78, 89, 91]]									
Status: con	npleted								
Uploaded t	he repor	t in Github	yes						
If yes Repo	sitory na	me	Sinchana kamath						
Uploaded t	he repor	t 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)

Coding was given n it was uploaded for github and slack

```
defrotateMatrix(k):
  global M, N, matrix
 temp = [0] * M
  k = k \% M
  for i in range(0, N):
    for t in range(0, M-k):
     temp[t] = matrix[i][t]
    for j in range(M - k, M):
     matrix[i][j - M + k] = matrix[i][j]
    for j in range(k, M):
     matrix[i][j] = temp[j - k]
def displayMatrix():
global M, N, matrix
for i in range(0, N):
    for j in range(0, M):
      print ("{} " .
         format(matrix[i][j]), end = "")
    print()
k = 2
rotateMatrix(k)
displayMatrix()
```