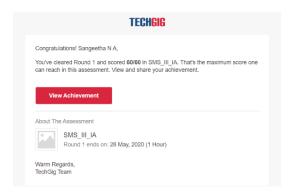
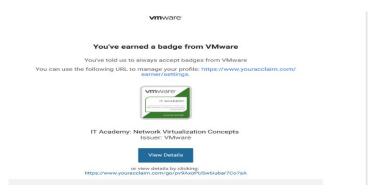
DAILY ONLINE ACTIVITIES SUMMARY

Date:	28 th May	7 2020	Name:	Sangeetha N A				
Sem & Sec	8th Semester 'B' Section		USN:	4AL16CS083				
		Online Tes	st Summary	7				
Subject	Systen	System Modelling and Simulation						
Max. Marks	60		Score 60					
Certification Course Summary								
Course Network Virtualization Concept								
Certificate Provider		VM Ware	Duration		3 hour			
Coding Challenges								
Problem Statement: 1)Program for seven segment display printing maximum number of matchsticks.								
Status: completed								
Uploaded th	he report	in Github	yes					
If yes Repository name			sangeethana					
Uploaded th	he report	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)

```
1. d={0:6,1:2,2:5,3:5,4:4,5:5,6:6,7:3,8:7,9:6}
n=int(input())
3. for _ in range(n):
      q=input()
       q1=int(q)
      m=0
7.
       for i in range(len(q)):
           m+=d[int(q[i])]
9.
      start=''
10.
      if m%2!=0:
11.
           start='7'
           m - = 3
12.
      1=['1']*(m//2)
13.
       print(start+"".join(1))
14.
15.
16.
```