

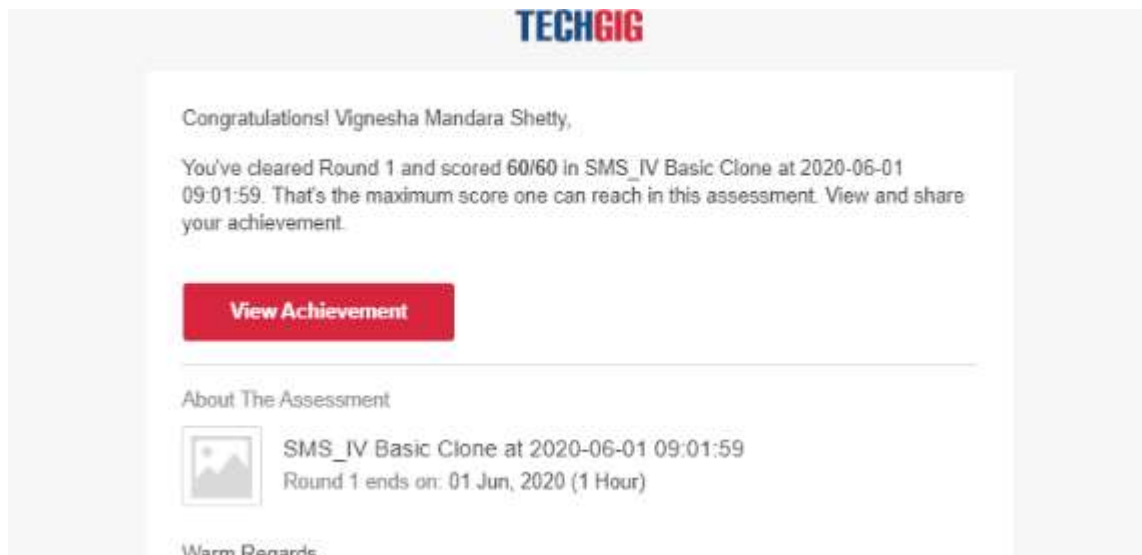
DAILY ONLINE ACTIVITIES SUMMARY

Date:	01/06/2020	Name:	Vignesha M. Shetty
Sem & Sec	8 th ,B	USN:	4AAL16CS124
Online Test Summary			
Subject	System Modeling and Simulation		
Max. Marks	60	Score	60
Certification Course Summary			
Course	Review on Android Security		
Certificate Provider	IJERT	Duration	2.30 hours
Coding Challenges			
Problem Statement: 1. Finding the sum of elements present in even index.			
Status: Solved			
Uploaded the report in Github		yes	
If yes Repository name		College repository: https://github.com/alvas-education-foundation/vigneshshetty Own repositories are: vigneshshetty/vignesh124 vigneshshetty/Online_Certifications vigneshshetty/online_coding vigneshshetty/Daily_progress_report	
Uploaded the report in slack		yes	

Certification Course Details: (Attach the snapshot and briefly write the report for the same)



Online Test Details: (Attach the snapshot and briefly write the report for the same)



Module_2

Online Coding Details: (Attach the snapshot and briefly write the report for the same)

Branch: master • vigneshshetty / coding_solutions / Python program sum of elements Find file Copy path

vigneshshetty June 01, 2020 941495e 7 hours ago

1 contributor

14 lines (22 sloc) 224 Bytes Raw Blame History 🗨 ✎ 🗑

```
1 #Finding sum of elements present in array of even index
2
3
4 n=int(input('enter the size'))
5 l=[]
6 for i in range(1,n+1):
7     j=int(input())
8     l.append(j)
9 print(l)
10 k=[]
11 for j in l[::2]:
12     k.append(j)
13 print(k)
14 print(sum(k))
```