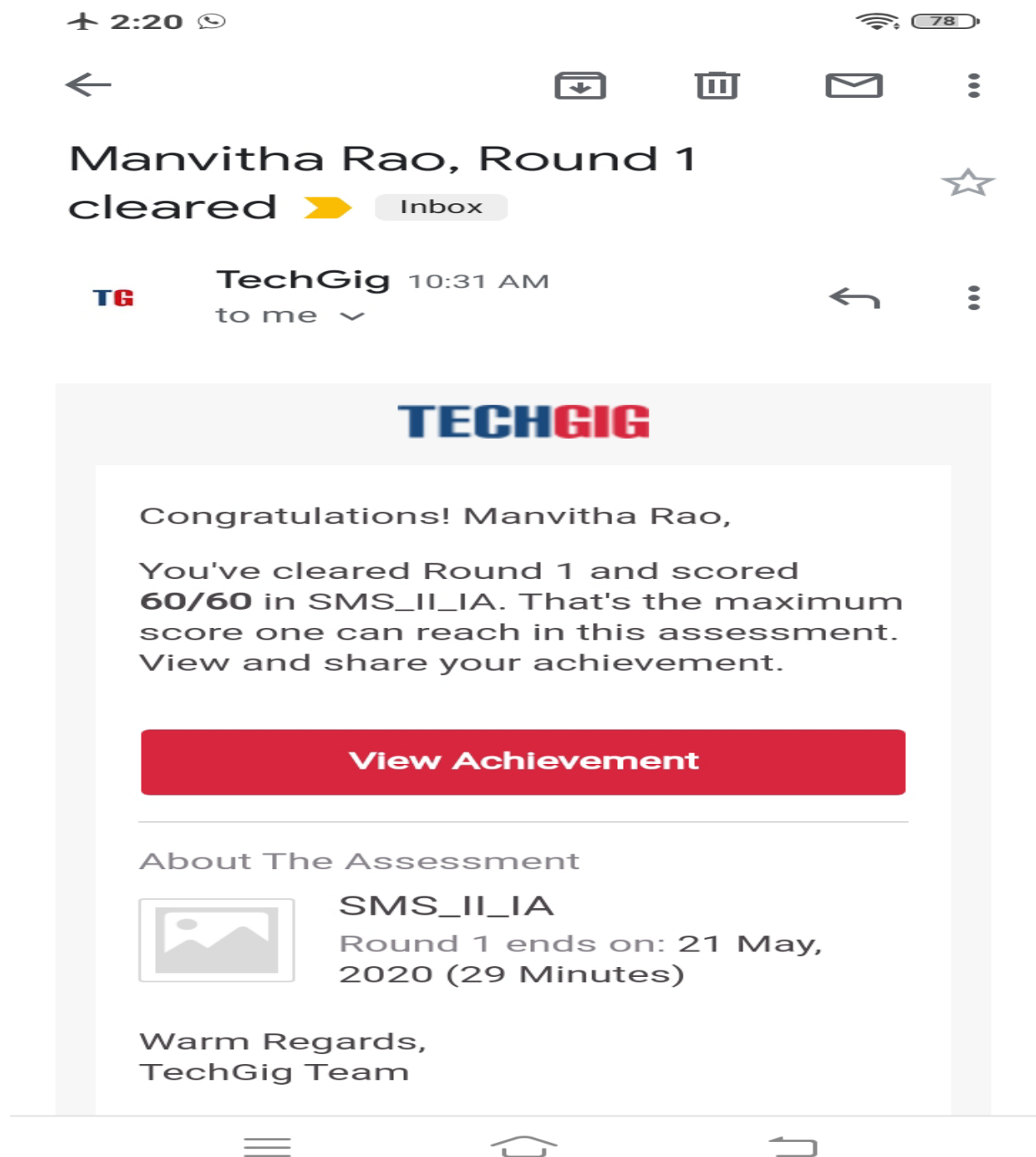


DAILY ONLINE ACTIVITIES SUMMARY

| | | | |
|---|---------------------------------|---|--------------|
| Date: | 21/05/2020 | Name: | Manvitha Rao |
| Sem & Sec | 8 th A | USN: | 4AL16CS051 |
| Online Test Summary | | | |
| Subject | SMS | | |
| Max. Marks | 60 | Score | 60 |
| Certification Course Summary | | | |
| Course | Introduction to Ethical Hacking | | |
| Certificate Provider | Great learning | Duration | 6 hours |
| Coding Challenges | | | |
| Problem Statement:: Given an array, rotate the array to the right by k steps, where k is non-negative. | | | |
| Status: COMPLETED | | | |
| Uploaded the report in Github | | YES | |
| If yes Repository name | | alvas-education-foundation/Manvitha_Rao | |
| Uploaded the report in slack | | YES | |




Online Test Details:

Snapshot of test



Certification Course Details:


Introduction to Ethical Hacking







CONTENT



ASSESSMENTS



Learning Videos







**Career and Growth Ladder in Ethical Hacking**
18m




**Domains and Process Implementation under Ethical Hacking**
54m

**Ethical Hacking in Network Architecture-Demonstration**
48m

**Ethical Hacking in Web Applications-Demonstration**
50m

**Ethical Hacking on Mobile Platforms-Demonstration**
34m

**What is Ethical Hacking**
11m



Coding Challenges Details

Program

Given an array, rotate the array to the right by k steps, where k is non-negative.

```
n = int(input())
value = []
for i in range(0,n):
    value.append(int(input()))

key = int(input())

if key == 0 or len(value) == 1:
    print('Invalid Inputs')
else:
    for i in range(0,key):
        value.insert(0,value[-1])
        del value[-1]
    print(value)
```