DAILY ONLINE ACTIVITIES SUMMARY

Date:	21/05/20	Name:	MOHAMMAD ASHFAN
Sem & Sec	VIII A	USN:	4AL16CS054

Online Test Summary			
Subject	System Modelling and Simulation		
Max. Marks	60	Score	58

Certification Course Summary			
Course	Introduction to Ethical Hacking		
Certificate Provider	Great Learner Academy	Duration	6 Hours

Coding Challenges	
Problem Statement: 1. Given an array, rotate an array to the right by k steps, where k is non negative.	
Status: Solved	
Uploaded the report in Github	Yes
If yes Repository name	Mohammad_Ashfan_Coding_Challenge
Uploaded the report in slack	Yes

Online Test Details:

Challenge Over

by TechGig

SMS_II_IA

SMS1

Your Highest Score 58   Max Score 60

Question Summary PROBLEM SOLVING

Start Test

Summary

Skills   Problem Solving Skills

Ends On   21 May

Certification Course Details:

greatlearning
Learning for Life

Home   Live Sessions

My Courses

Introduction to Ethical Hacking

Course In Progress

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	○

Coding Challenges Details:

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

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

n = int(input('Enter the value for n'))
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)
```