DAILY ONLINE ACTIVITIES SUMMARY

22/06/2	2020	Name:	Sumana Rehman		
8 th Sem	n В	USN:	4AL16CS107		
Online Test Summary					
Subject SMS					
30		Score	NO M	AILS RECIEVED	
Certification Course Summary					
Course Attack defense Labs for Pentester Academy					
	-	Duration		-	
Coding Challenges					
ProblemStatement: Python program to rotate an array by d elements					
Status: Completed					
Uploaded the report in Github			Yes		
If yes Repository name			Alvas-education-foundation/Sumana		
Uploaded the report in slack					
	SMS 30 Attack of the report of	Certification Co Attack defense Labs for Penter Coding Cl atement: Python program to pleted he report in Github sitory name	Online Test Summary SMS Certification Course Summ Attack defense Labs for Pentester Academ Coding Challenges atement: Python program to rotate an armpleted he report in Github Yes sitory name Alvas-educe	Online Test Summary SMS SMS Certification Course Summary Attack defense Labs for Pentester Academy Duration Coding Challenges atement: Python program to rotate an array by description Appleted he report in Github Yes sitory name Alvas-education-for	

Coding Challenges:

```
defleftRotate(arr,d,n):
       for I in range(d):
             leftRotatebyOne(arr,n)
              defleftRotatebyOne(arr,n):
             temp=arr[0]
             foriinrange(n-1):
                    arr[i]=arr[i+1]
                    arr[n-1]=temp
             defprintArray(arr,size):
                    foriinrange(size):
                    print("%d"%arr[i],end="")
                    arr=[1,2,3,4,5,6,7]
                    leftRotate(arr,2,7)
                    printArray(arr,7)
```