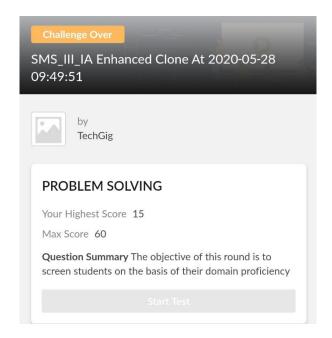
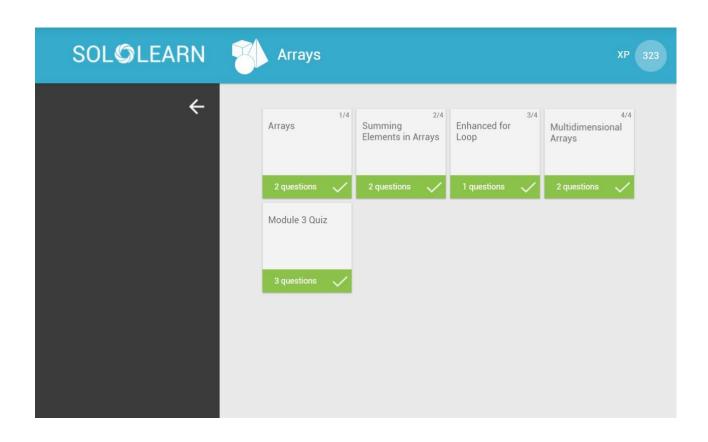
DAILY ONLINE ACTIVITIES SUMMARY

Date:	28/05/20	20	Name:	Mithu	n Kumar D	
Sem & Sec	VIII Semester & A section		USN:	4AL16CS053		
Online Test Summary						
Subject SMS						
Max. Marks 60			Score 15			
Certification Course Summary						
Course	Arrays					
Certificate Provider		Solo Learn	Duration		6 hours	
Coding Challenges						
Problem Stat elements	tement: W	rite a function rotate	(ar[], d, n) tha	t rotates a	nrr[] of size n by d	
Status: COM	MPLETE	D				
Uploaded the report in Github			YES	YES		
If yes Repos	itory nam	ne	mkd18			
Uploaded th	n slack	YES				

Online Test Details:



Certification Course Details:



Coding Challenges Details:

Program: Write a function rotate(ar[], d, n) that rotates arr[] of size n by d elements.

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