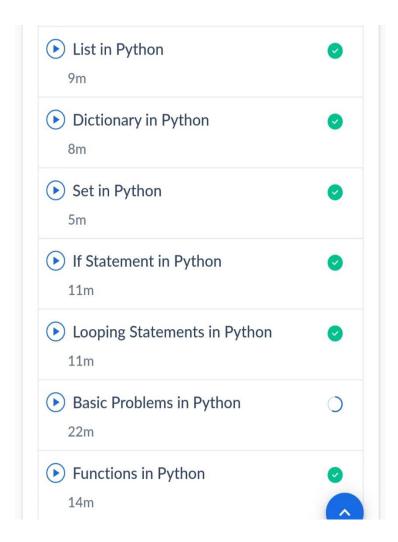
DAILY ONLINE ACTIVITIES SUMMARY

Date:	21/7/2020		Name:	Vleena Mascarenhas		
Sem & Sec	8 th & B		USN:	4AL16CS121		
Online Test Summary						
Subject	-					
Max. Marks	5 -		Score -			
Certification Course Summary						
Course	Introduction to Programming					
Certificate Provider		Great Learning Academy	Duration		5.5 hours	
Coding Challenges						
Problem Statement:						
Python program to accept three digits and print all possible combinations from the digits						
Status: Solved						
Uploaded the report in Github			Yes			
If yes Repository name			Vleena			
Uploaded th	ie report i	n slack	Yes			

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



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

Problem Statement:

Python program to accept three digits and print all possible combinations from the digits a=int(input("Enter a first digit:"))

```
b=int(input("Enter a second digit:"))
c=int(input("Enter a third digit:"))
d=[]
d.append(a)
d.append(b)
d.append(c)
for i in range(0,3):
  for j in range(0,3):
    for k in range(0,3):
       if(i!=j&j!=k&k!=i):
         print(d[i],d[j],d[k])
Output:
Enter a first digit:4
Enter a second digit:5
Enter a third digit:6
456
465
546
5 6 4
645
654
```