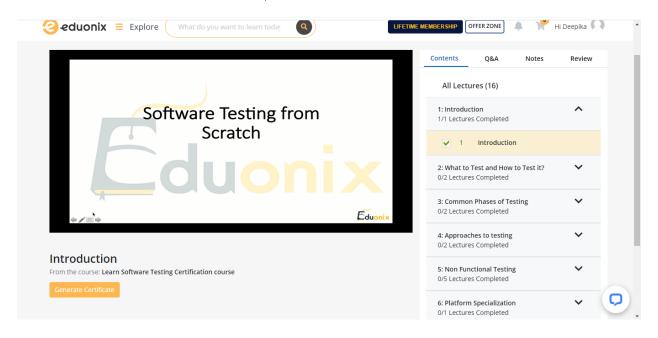
DAILY ONLINE ACTIVITIES SUMMARY

Date:	07-07-2020		Name:	Deepika K V	
Sem & Sec	8 th sem 'A' sec		USN:	4AL16CS030	
Online Test Summary					
Subject -					
Max. Marks	-		Score	-	
Certification Course Summary					
Course Learn Software Testing Certification Course.					
Certificate Provider		eduonix	Duration		10.5 hrs
Coding Challenges					
Problem Statement: C program to find all possible permutation in which 'n' people can occupy 'r' seats.					
Status: SUBMITTED					
Uploaded the report in Github			YES		
If yes Repos	itory namo	e	Codes		
Uploaded the report in slack			YES		

Online test details:

Certification Course Details:



Coding Challenge:

#include<stdio.h>

```
printf("Enter the number of persons : ");
scanf("%ld",&n);
if(n < r)
{
         temp=n;
         n=r;
         r=temp;
}
num=fact(n);
den=fact(n-r);
p=num/den;
printf("Number of ways people can be seated : ");
printf("%ld",p);
}</pre>
```