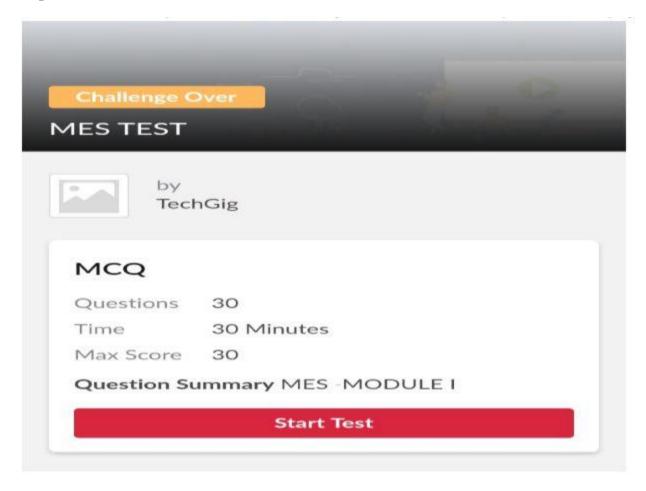
DAILY ONLINE ACTIVITIES SUMMARY

Date:	21/05/2020		Name:	Jame: NIKHIL KUMAR		
Sem & Sec	4 th SEM. & 'B' SEC.		USN:	4AL19CS400		
		Online T	est Summary	,		
Subject MICROCONTROLLER AND EMBADDED SYSTEM						
Max. Marks 30		Score	18			
Certification Course Summary						
Course Python for Machine Learning						
Certificate Provider		Greatlearning academy	Duration		5 Hrs.	
Coding Challenges						
Problem Statement: Write a c program to construct a singly linked list by removing duplicate elements in the sorted linked list description: Take a sorted list and traverse the list. compare the current node element with next adjacent node. If it is same than delete second element, if not retain. Finally print the resulting list. Given list {1,2,2,3,3,3,4} Resulting list {1,2,3,4} Status: executed						
Uploaded the report in Github			Yes	Yes		
If yes Repository name			https://github.com/Nikhil401/C- Coding/blob/master/singlylinkedlist.c			
Uploaded the report in slack			Yes			

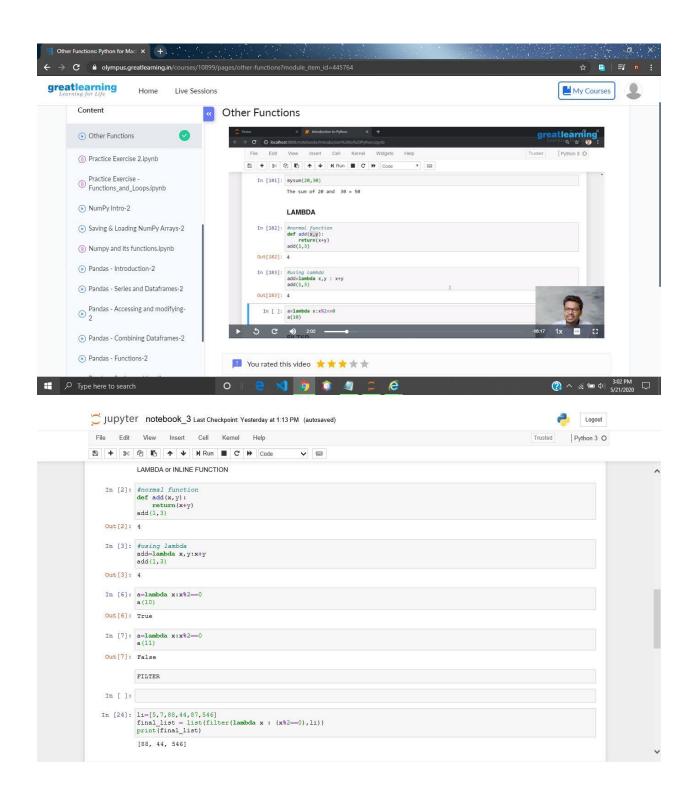
<u>Online Test Summary</u>: Online teat of Microcontroller and embedded system was conducted. It was based on first module. There was 30 questions of 1 mark each.

Snapshot:

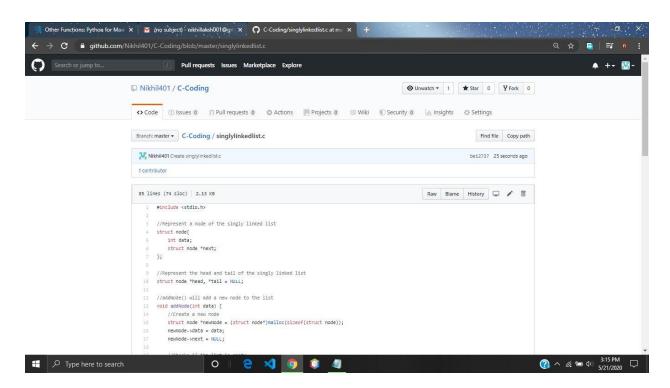


<u>Online Certification Course Summary</u>: Today I have learnt something about which as follows:

- 1. Lambda
- 2. Filter
- 3. Map
- 4. accumulator



<u>Online Coding Summary</u>: Today I received one program from Merlyn Mathias CSE Dept. The program is mentioned above(pg.01). to my GitHub repository and I've shared the snapshot below.



Thank you.