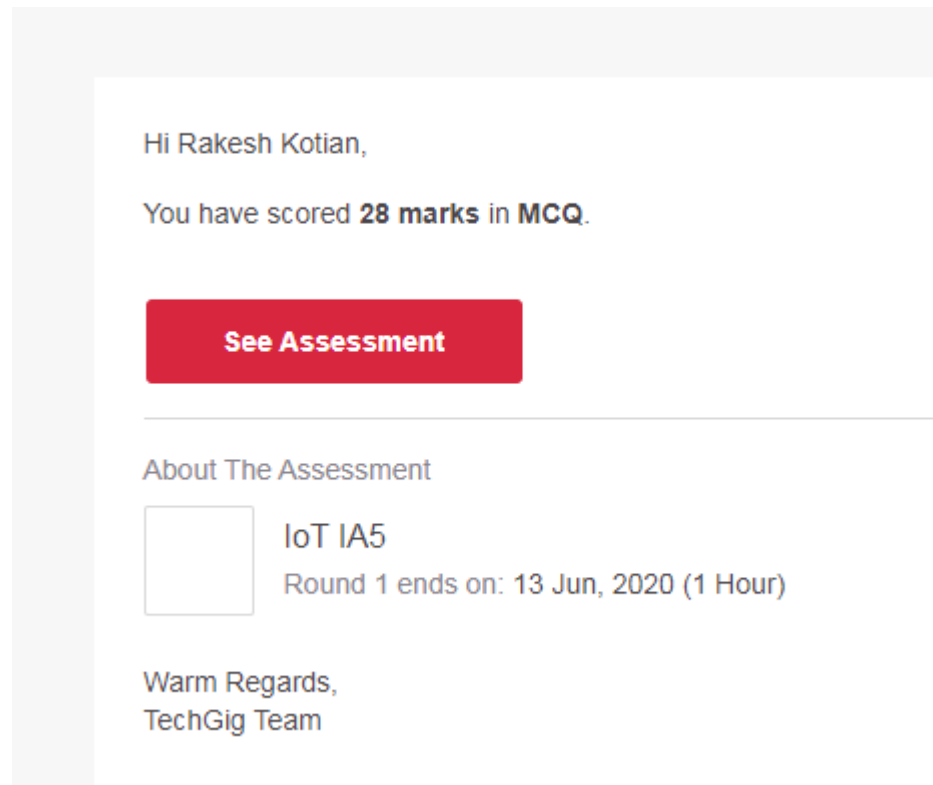


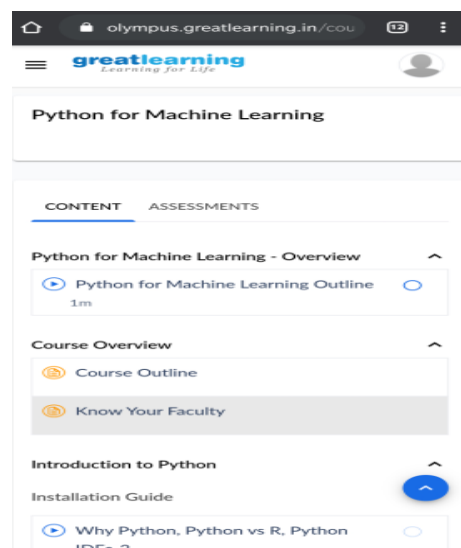
DAILY ONLINE ACTIVITIES SUMMARY

Date:	13-06-2020	Name:	Rakesh M Kotian
Sem & Sec	8 th sec-b	USN:	4al16cs072
Online Test Summary			
Subject	iot		
Max. Marks	30	Score	28
Certification Course Summary			
Course	Python for machine learning		
Certificate Provider	Great learning	Duration	6 hours
Coding Challenges			
Problem Statement: Sum of array			
Status: solved			
Uploaded the report in Github		yes	
If yes Repository name		Rakeshkotian08	
Uploaded the report in slack		yes	

Online Test Details: (Attach the snapshot and briefly write the report for the same)



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)

```
def _sum(arr,n):  
    # return sum using sum  
    # inbuilt sum() function  
    return(sum(arr))  
    # driver function  
arr=[]  
    # input values to list  
arr = [12, 3, 4, 15]  
    # calculating length of array  
n = len(arr)  
ans = _sum(arr,n)  
    # display sum  
print ('Sum of the array is ', ans)
```