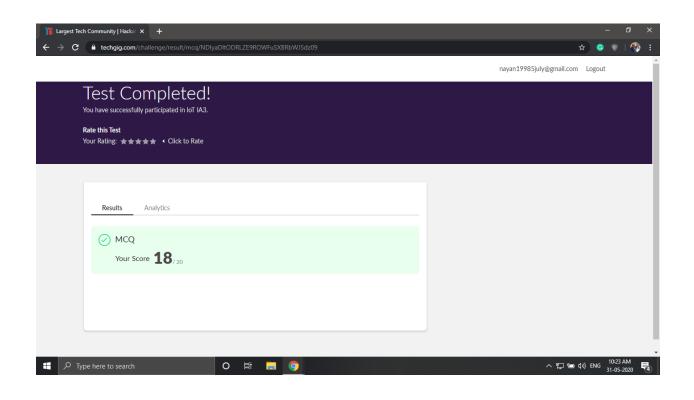
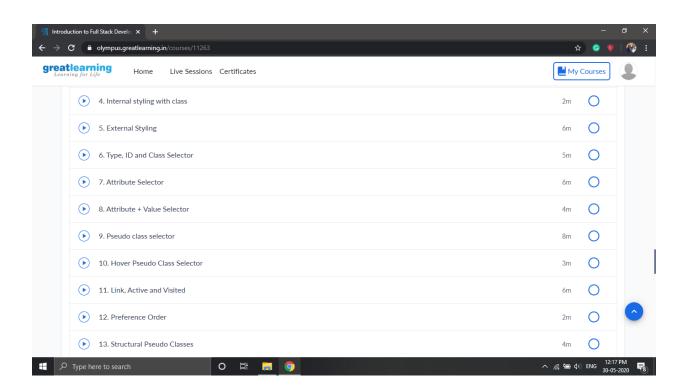
DAILY ONLINE ACTIVITIES SUMMARY

Date:	31-05-2020		Name:	Nayan. P. Joshi		
Sem & Sec	8th Sem A		USN:	4AL16CS058		
Online Test Summary						
Subject	Intern	et of things				
Max. Marks	20		Score	18		
Certification Course Summary						
Course Introduction to Full Stack Development						
Certificate Provider		Great learning academy	Duration		60hrs	
Coding Challenges						
Problem Statement: Hamiltonian and Lagrangian						
Status: Solved						
Uploaded the report in GitHub			yes			
If yes Repository name			nayan1998			
Uploaded the report in slack			yes			





Coding Challenges Details:

```
n=int(input())

l = list(map(int,input().split()))[::-1]

pq = []

pq.append(l[0])

m = l[0]

for i in range(1,n):

    if l[i]>=m:

    pq.append(l[i])

    m=l[i]

print(*pq[::-1])
```