

DAILY ONLINE ACTIVITIES SUMMARY

Date:	31-05-2020	Name:	Nayan. P. Joshi
Sem & Sec	8 th Sem A	USN:	4AL16CS058
Online Test Summary			
Subject	Internet 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	

Largest Tech Community | Hack24

techgig.com/challenge/result/mcq/NDIyaDitODRLZE9ROWFuSXBRbWJSdz09

nayan19985july@gmail.com Logout

Test Completed!

You have successfully participated in IoT IA3.

Rate this Test
Your Rating: ★★★★★ • Click to Rate

Results Analytics

✓ MCQ

Your Score **18** / 20

Type here to search

10:23 AM 31-05-2020

Introduction to Full Stack Development

olympus.greatlearning.in/courses/11263

greatlearning Learning for Life

Home Live Sessions Certificates

My Courses

4. Internal styling with class	2m	<input type="radio"/>
5. External Styling	6m	<input type="radio"/>
6. Type, ID and Class Selector	5m	<input type="radio"/>
7. Attribute Selector	6m	<input type="radio"/>
8. Attribute + Value Selector	4m	<input type="radio"/>
9. Pseudo class selector	8m	<input type="radio"/>
10. Hover Pseudo Class Selector	3m	<input type="radio"/>
11. Link, Active and Visited	6m	<input type="radio"/>
12. Preference Order	2m	<input type="radio"/>
13. Structural Pseudo Classes	4m	<input type="radio"/>

Type here to search

12:17 PM 30-05-2020

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])
```