

# DAILY ONLINE ACTIVITIES SUMMARY

<b>Date:</b>	17-06-2020	<b>Name:</b>	Pallavi I sutar
<b>Sem &amp; Sec</b>	8 <sup>th</sup> B	<b>USN:</b>	4al16cs061
<b>Online Test Summary</b>			
<b>Subject</b>	---		
<b>Max. Marks</b>	---	<b>Score</b>	---
<b>Certification Course Summary</b>			
<b>Course</b>	1) Robotic Process Automation (RPA) 2) Introduction to ethical hacking 3) Introduction to cyber security 4) Introduction to Hadoop		
<b>Certificate Provider</b>	1)Great learner Academy 2)GUVI	<b>Duration</b>	Ethical hacking - 6 Hrs Cyber Security - 7 Hrs RAP:3.00hrs Hadoop – 4 Hrs
<b>Coding Challenges</b>			
<b>Problem Statement:</b>			
<p>Write a Python program to remove and print every third number from a list of numbers until the list becomes empty.</p>			
<b>Status: solved</b>			
<b>Uploaded the report in Github</b>		yes	
<b>If yes Repository name</b>		Pallavi-sutar	
<del>How to validate an IP address using Regular Expressions in Java</del> <b>Uploaded the report in slack</b> v		yes	

How to find duplicate elements in a Stream in Java

C++ implementation to print the half diamond star pattern

C++ implementation to print the half diamond star pattern

**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)**





# Certificate of completion

Presented to

**Pallavi Sutar**

For successfully completing a free online course  
Introduction to Cyber Security

Provided by  
Great Learning Academy  
(On June 2020)

To verify this certificate visit [verify.greatlearning.in/GAXXBOFH](https://verify.greatlearning.in/GAXXBOFH)



# Certificate of completion

Presented to

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Introduction to Ethical Hacking

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**pallavi sutar**

is here by awarded the certificate of achievement for  
the successful completion of

**Step into Robotic Process Automation**

during GUVI's RPA **SKILL-A-THON** 2020



S.P. Balamurugan

Co-founder, CEO

Valid certificate ID kx1hn6a09156S15530

Verified certificate issue on June 1 2020

Verify certificate at [www.guvi.in/certificate?id=kx1hn6a09156S15530](http://www.guvi.in/certificate?id=kx1hn6a09156S15530)

In association with



**Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)**

### **Solution**

```
def remove_nums(int_list):  
    #list starts with 0 index  
    position = 3 - 1  
    idx = 0  
    len_list = (len(int_list))  
    while len_list>0:  
        idx =  
        (position+idx)%len_list  
        print(int_list.pop(idx))  
        len_list -= 1  
    nums =  
    [10,20,30,40,50,60,70,80,90  
    ]  
    remove_nums(nums)
```