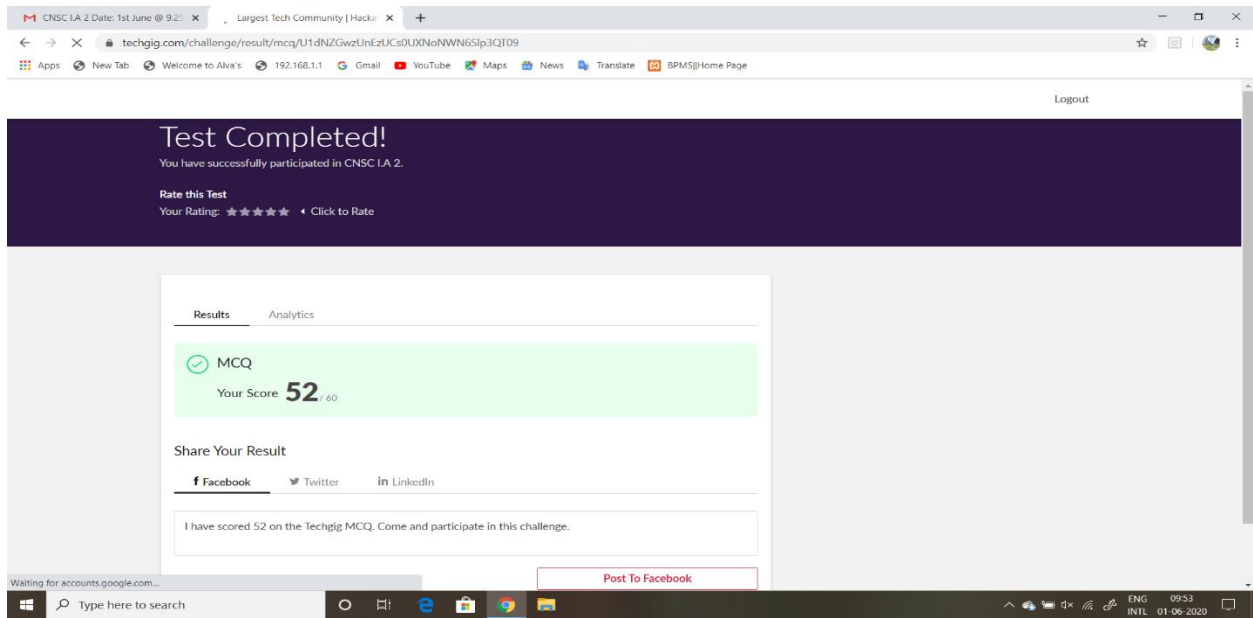


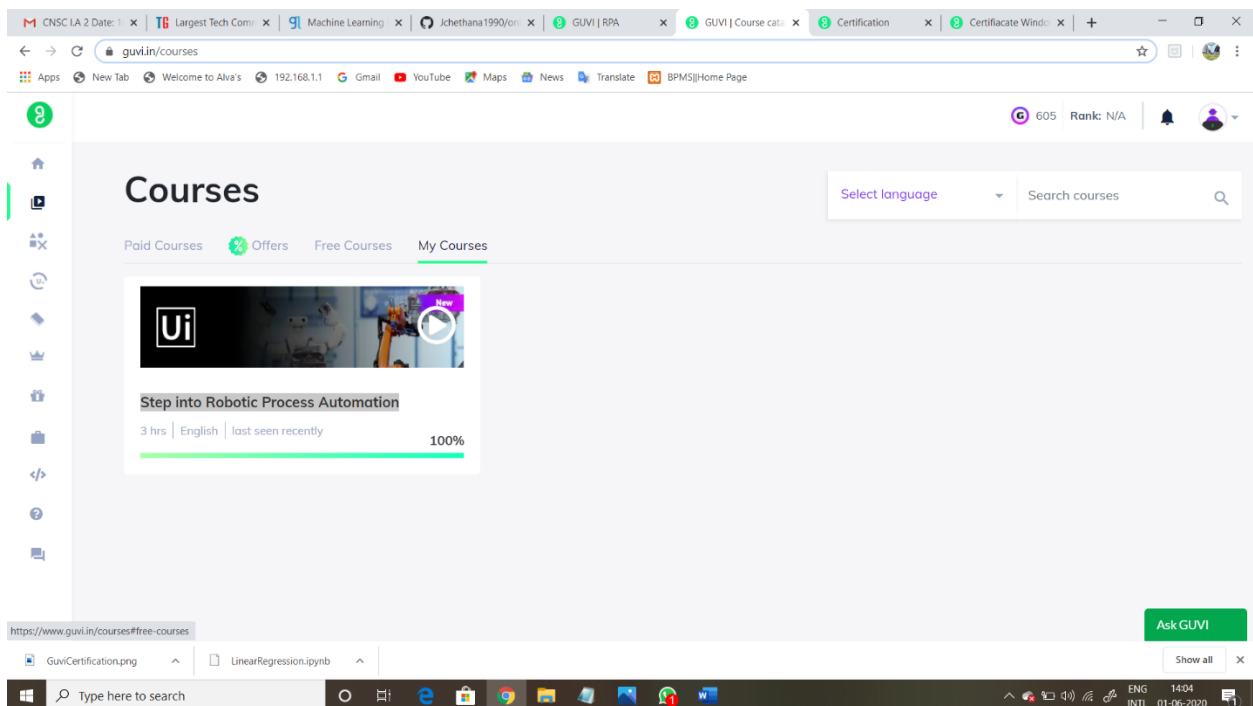
## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	01/01/2020	Name:	Chethana j
Sem & Sec	6 <sup>th</sup> A	USN:	4al17cs022
<b>Online Test Summary</b>			
Subject	CNSC II IA		
Max. Marks	60	Score	52
<b>Certification Course Summary</b>			
Course	Step into Robotic Process Automation		
Certificate Provider	Guvi	Duration	3 hrs.
<b>Coding Challenges</b>			
<b>Problem Statement: 1.</b> Python Program to remove duplicate elements from a list			
<b>Status: Completed</b>			
Uploaded the report in Github		yes	
If yes Repository name		<a href="https://github.com/Jchethana1990/online-course">https://github.com/Jchethana1990/online-course</a>	
Uploaded the report in slack		yes	

### **Online Test Details:**



## Certification Course Details:



Installing UiPath Academic Alliance edition

3 Check your email which contains the link to [Download UiPath Academic Alliance Edition](#)

Ready to change your world with automation?

We're thrilled you want to explore Robotic Process Automation. We invite you to download the UiPath Academic Alliance Edition below.

This version of the software is the same as the UiPath Enterprise Edition, but is aligned with the current Academic Alliance curriculum content.

Begin your journey to RPA mastery by [clicking the link below](#), and use the unique license code to activate it.

Your license code: 9234-1799-4349-9571

Quick start ...

- Download: [UiPath Academic Alliance Studio](#)
- Read installation instructions: [Installation Guide](#)
- Join the Community: [Engage in the world's biggest RPA forum](#)

[Download UiPath Academic Alliance Edition](#)

Notes Summary Activity Discussion

Table of content

Ask GUVI

LinearRegression.ipynb

Type here to search

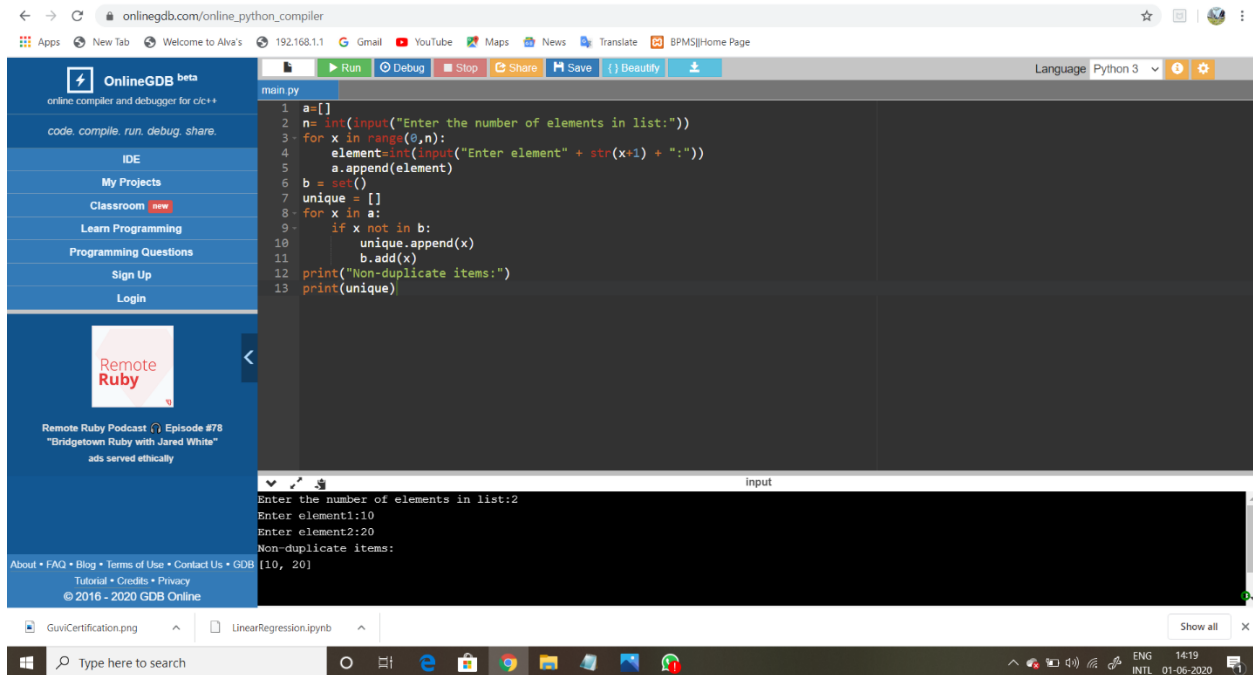
ENG 13:32  
INTL 01-06-2020

## Certificate:



## Coding Challenges Details:

## Program1: Python Program to remove duplicate elements from a list.



The screenshot displays the OnlineGDB web interface. The browser address bar shows 'onlinegdb.com/online\_python\_compiler'. The interface includes a sidebar with navigation links like 'IDE', 'My Projects', 'Classroom', 'Learn Programming', 'Programming Questions', 'Sign Up', and 'Login'. The main editor area contains a Python script named 'main.py' that prompts the user to enter the number of elements in a list, then iteratively asks for each element and adds it to a list. It then uses a set to find unique elements and prints them. The output window shows the execution results for inputs 2, 10, and 20, resulting in the list [10, 20].

```
1 a=[]
2 n=int(input("Enter the number of elements in list:"))
3 for x in range(0,n):
4     element=int(input("Enter element" + str(x+1) + ":"))
5     a.append(element)
6 b = set()
7 unique = []
8 for x in a:
9     if x not in b:
10        unique.append(x)
11        b.add(x)
12 print("Non-duplicate items:")
13 print(unique)
```

Input:

```
Enter the number of elements in list:2
Enter element1:10
Enter element2:20
Non-duplicate items:
[10, 20]
```