

DAILY ONLINE ACTIVITIES SUMMARY

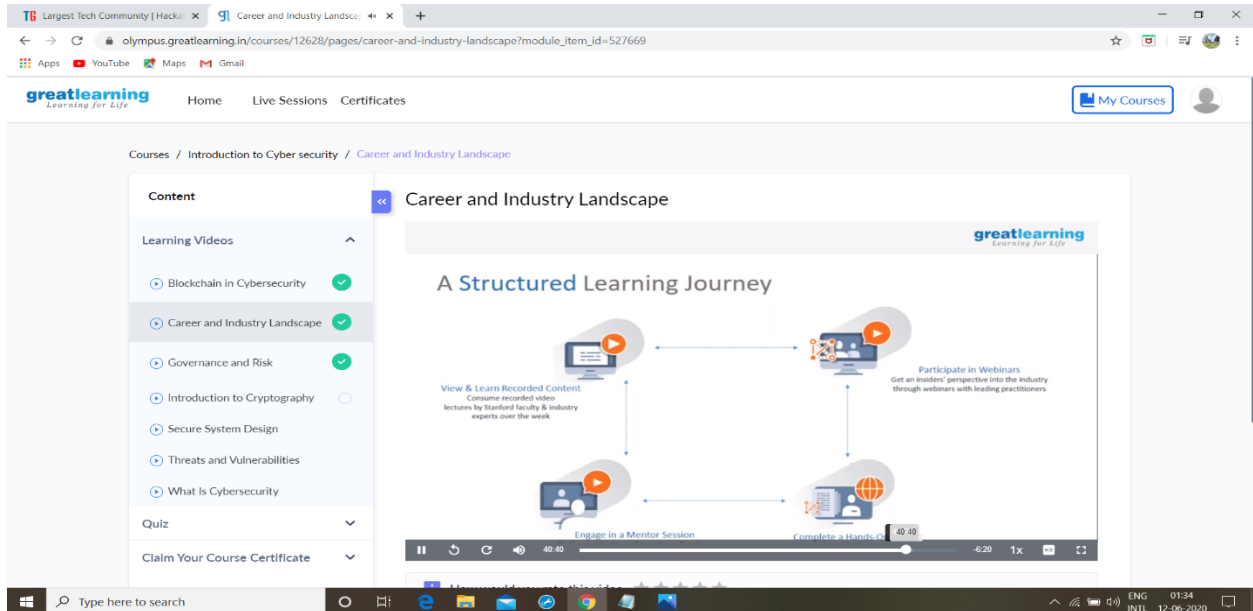
Date:	12/06/2020	Name:	Chethana j
Sem & Sec	6 th A	USN:	4al17cs022
Online Test Summary			
Subject	---		
Max. Marks	30	Score	---
Certification Course Summary			
Course	CYBER SECURTIY		
Certificate Provider	Great Learning	Duration	6hrs.
Coding Challenges			
Problem Statement: 1. """Python program to find product of two arrays and count number of zeros in that array if any""". 2. """Python program to Count the Number of Vowels Present in a String using Sets""".			
Status: Completed			
Uploaded the report in Github		yes	
If yes Repository name		https://github.com/Jchethana1990/online-course	
Uploaded the report in slack		yes	

Online Test Details:

Certification Course Details:

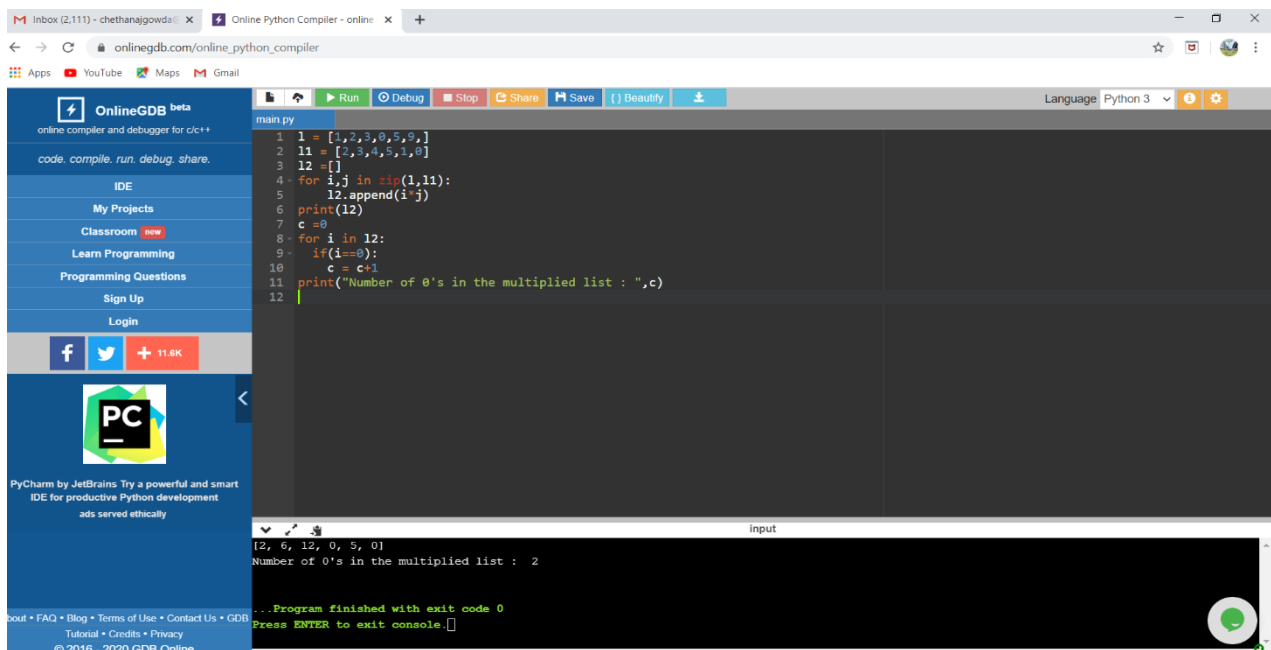
TOPICE I COVERED:

1. GOVERNANCE AND RISK.

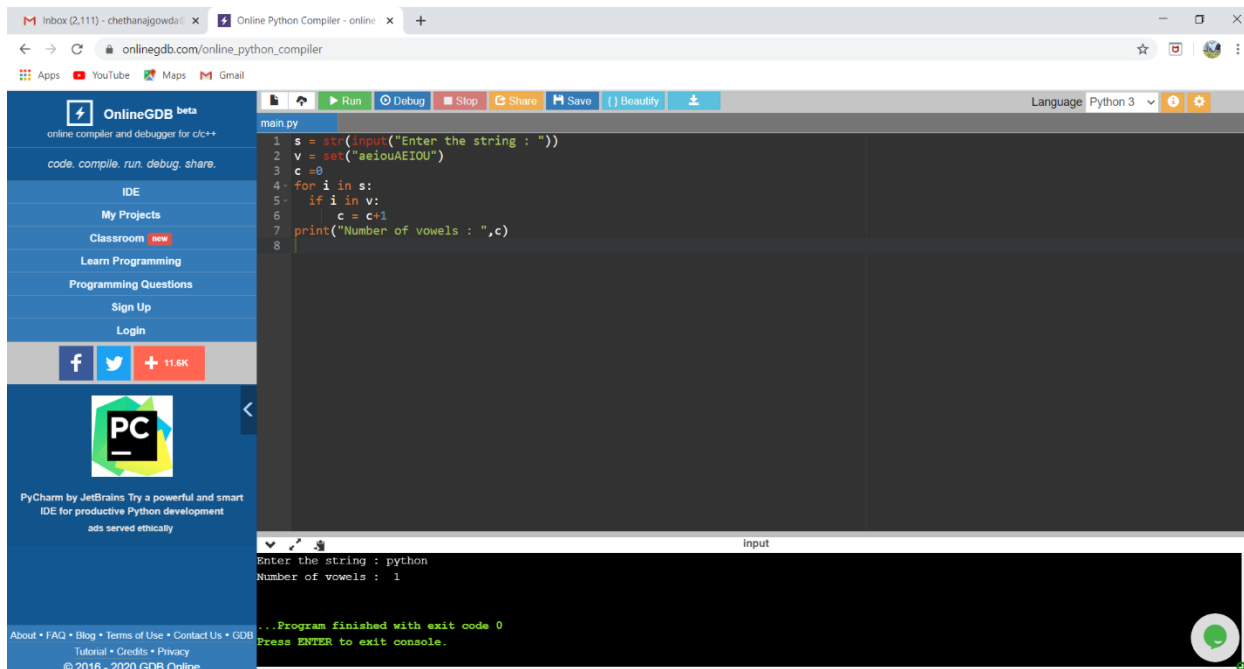


Coding Challenges Details:

Program1: """Python program to find product of two arrays and count number of zeros in that array if any""".



Program2: ""Python program to Count the Number of Vowels Present in a String using Sets""



The screenshot displays the OnlineGDB web interface. The browser's address bar shows the URL `onlinegdb.com/online_python_compiler`. The interface includes a sidebar on the left with navigation links such as 'IDE', 'My Projects', 'Classroom', 'Learn Programming', 'Programming Questions', 'Sign Up', and 'Login'. The main editor area contains a Python script named `main.py` with the following code:

```
1 s = str(input("Enter the string : "))
2 v = set("aeiouAEIOU")
3 c = 0
4 for i in s:
5     if i in v:
6         c = c+1
7 print("Number of vowels : ",c)
8
```

Below the code editor, the 'Input' section shows the execution output:

```
Enter the string : python
Number of vowels : 1

...Program finished with exit code 0
Press ENTER to exit console.
```