

DAILY ONLINE ACTIVITIES SUMMARY

Date:	2-06-2020	Name:	Chetana H
Sem & Sec	VI A	USN:	4AL17CS021
Online Test Summary			
Subject	CGV TEST		
Max. Marks	30	Score	28
Certification Course Summary			
Course	INTODUCTION TO ETHICAL HACKING		
Certificate Provider	GreatLearning	Duration	6hr
Coding Challenges			
Problem Statement: 1.Using methods charAt() & length() of String class, write a program to print the frequency of each character in a string. 2. Write down a java program to print even and odd numbers series respectively from two threads: t1 and t2 synchronizing on a shared object Let t1 print message "ping —>" and t2 print message ",—pong".			
Status: Completed, executed			
Uploaded the report in Github		Yes	
If yes Repository name		https://github.com/chetana-H/certification-and-online-coding	
Uploaded the report in slack		Yes	

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docs.google.com/forms/d/e/1FAIpQLSfQpBkMSIdt5EYXBRQu3xgUoJArozAUrbvIxx0EX4V77g/viewscore?viewscore=AEOzAgC27Bk4284HybJbXfKYtkuG...

CGV Test

Total points 28/30

Mention your name and USN without fail, otherwise your form will be rejected.
Choose the correct answer. Don't choose multiple answers.
Each question carries ONE mark and Maximum duration is 30 minutes.
Submission of more than one form is not allowed.
Submit the form before 10.00 AM, otherwise it will be rejected.

Name
chetana H

USN
4a17ca021

✓ To obtain a display of a three-dimensional world-coordinate scene, we first set up a coordinate reference for 1/1

Type here to search

09:52 02-06-2020

Online Certification Details

Modules completed: Ethical Hacking on Mobile Platforms-Demonstration

greatlearning
Learning for Life

Insecure Logging

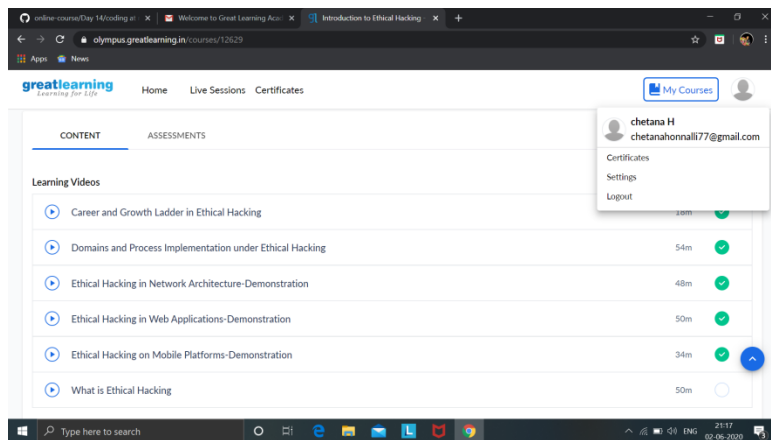
```
package jakhar.aseem.diva;

import android.support.v7.app.AppCompatActivity;
import android.os.Bundle;
import android.util.Log;
import android.view.View;
import android.widget.EditText;
import android.widget.Toast;

public class LoginActivity extends AppCompatActivity {

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_log);
    }

    public void checkout(View view) {
        EditText cctxt = (EditText) findViewById(R.id.cctext);
        try {
            // Assuming we do some HTTP requests credit card validation and processing
            // Everything seems fine and then we hit some unforeseen error
            processCC(cctxt.getText().toString());
        } catch (RuntimeException re) {
            Log.e("diva-log", "Error while processing transaction with credit card: " + cctxt.getText().toString());
            toast.makeText(this, "An error occured. Please try again later", Toast.LENGTH_SHORT).show();
        }
    }
}
```



Coding Challenge Details

1. Python program to print 1st and last element of a list using slice method

```

cccc.py - C:/Users/Lenovo/AppData/Local/Programs/Python/Python37/Python37
File Edit Format Run Options Window Help
l = []
n = int(input("Enter the size of list\n"))
print("Enter the list elements\n")
for i in range(n):
    l1 = int(input())
    l.append(l1)
print(l[slice(0,n+1,n-1)])

Python 3.7.2 Shell
File Edit Shell Debug Options Window Help
Python 3.7.2 (tags/v3.7.2:9a3ffc0492, Dec 23 2018, 23:09:28) [MSC v.1916 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
== RESTART: C:/Users/Lenovo/AppData/Local/Programs/Python/Python37/cccc.py ==
Enter the size of list
3
Enter the list elements
4
5
5
[4, 5]

```

2. python program to find whether the string #is phantogram

```

cccc.py - C:/Users/Lenovo/AppData/Local/Programs/Python/Python37/Python37
File Edit Format Run Options Window Help
def pan(str):
    s = "abcdefghijklmnopqrstuvwxyz"
    for i in s:
        if i not in str.lower():
            return False
    return True
str = str(input("Enter the string\n"))
if (pan(str) == True):
    print("Yes")
else:
    print("No")

Python 3.7.2 Shell
File Edit Shell Debug Options Window Help
Python 3.7.2 (tags/v3.7.2:9a3ffc0492, Dec 23 2018, 23:09:28) [MSC v.1916 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
== RESTART: C:/Users/Lenovo/AppData/Local/Programs/Python/Python37/cccc.py ==
Enter the string
i love python
No
>>>
== RESTART: C:/Users/Lenovo/AppData/Local/Programs/Python/Python37/cccc.py ==
Enter the string
abcdefghijklmnopqrstuvwxyz
Yes

```