# DAILY ONLINE ACTIVITIES SUMMARY

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|---|---|---|---|
| **Date:** | **18-05-2020** | **Name:** | **IJAZ IBRAHIM** |
| **Sem & Sec** | **4th A** | **USN:** | **4AL18CS026** |

## Online Test Summary

| | | | |
|---|---|---|---|
| **Subject** | **Complex analysis, Probability and Statistical methods(18MAT41)** | | |
| **Max. Marks** | **30** | **Score** | **Not yet declared** |

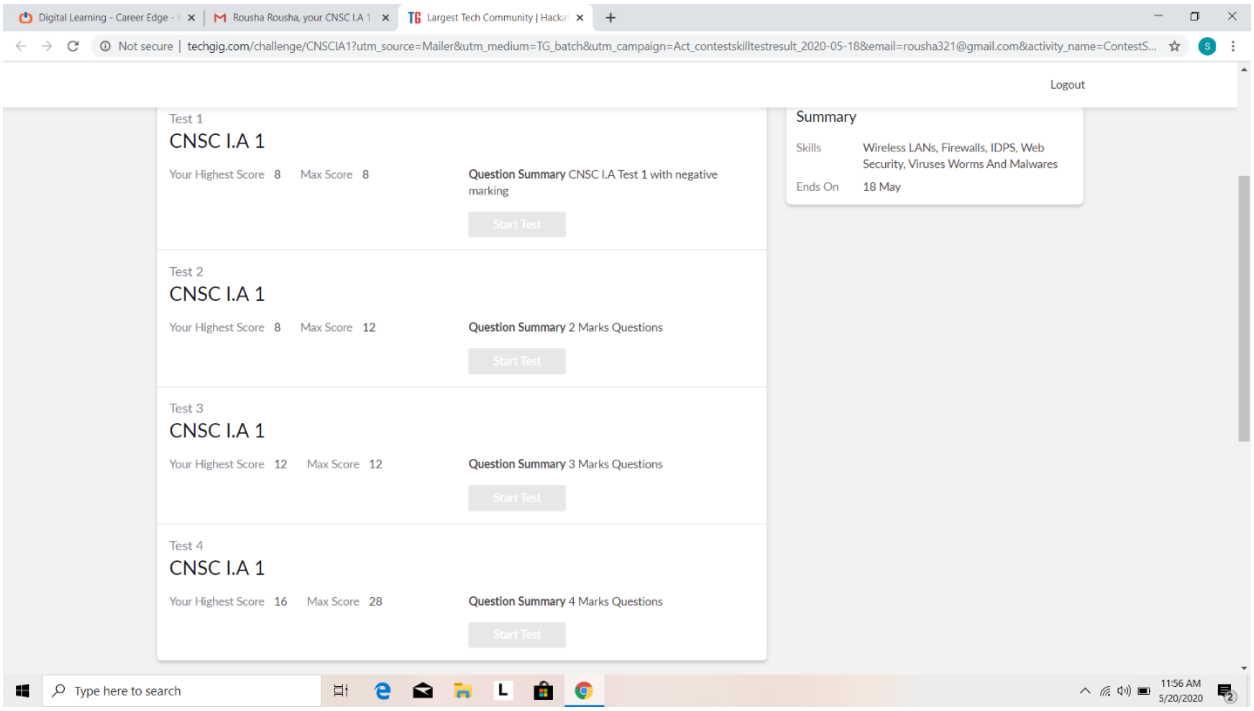
## Certification Course Summary

| | | | |
|---|---|---|---|
| **Course** | **Java Programming** | | |
| **Certificate Provider** | **Great learning academy** | **Duration** | **3.5 hrs** |

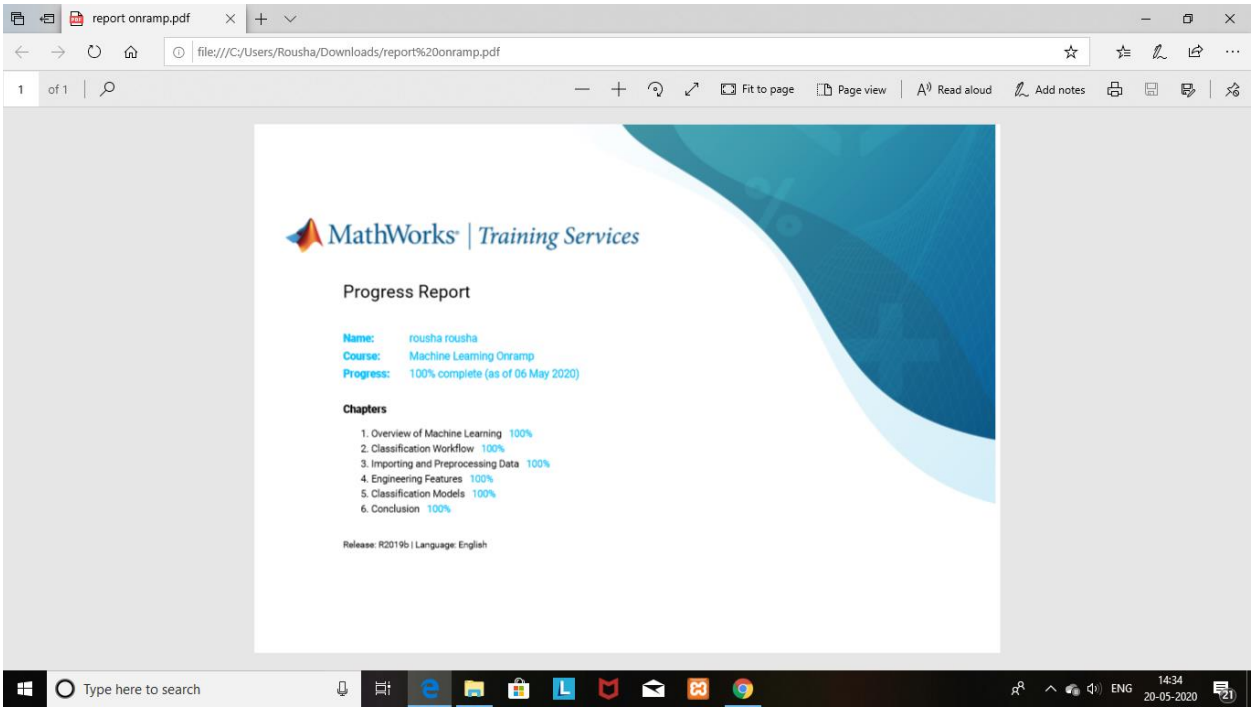
## Coding Challenges

| | |
|---|---|
| **Problem Statement: Two java programs and 2 C programs** | |
| **Status: Executed** | |
| **Uploaded the report in Github** | **Yes** |
| **If yes Repository name** | **https://github.com/ijazibrahim/DailyReport.git** |
| **Uploaded the report in slack** | **Yes** |

## Online Test Details: (Attach the snapshot and briefly write the report for the same)

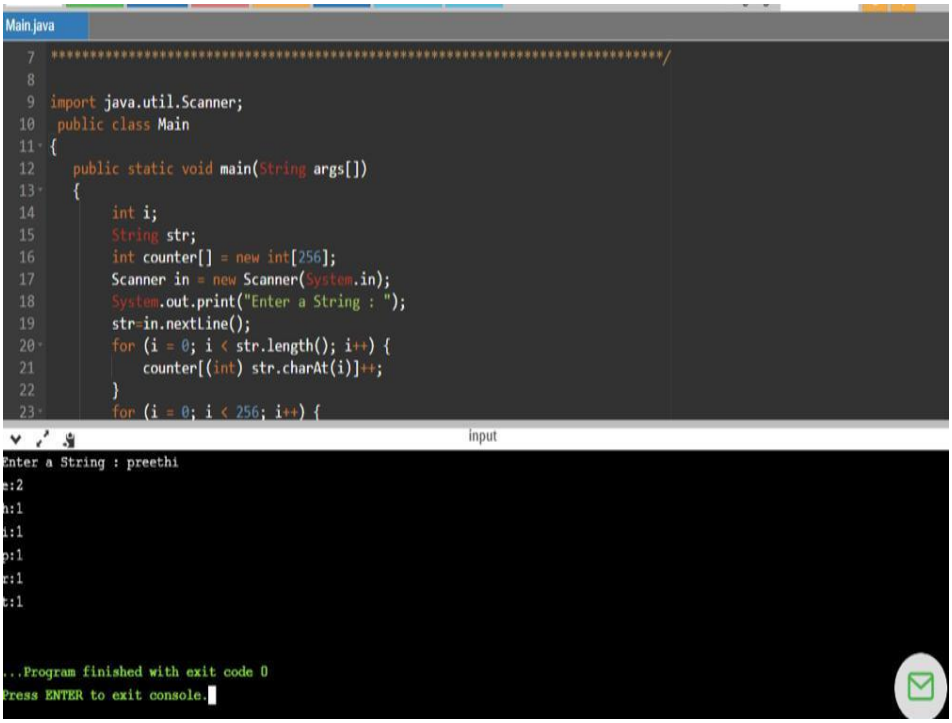



## Certification Course Details: (Attach the snapshot and briefly write the report for the same)

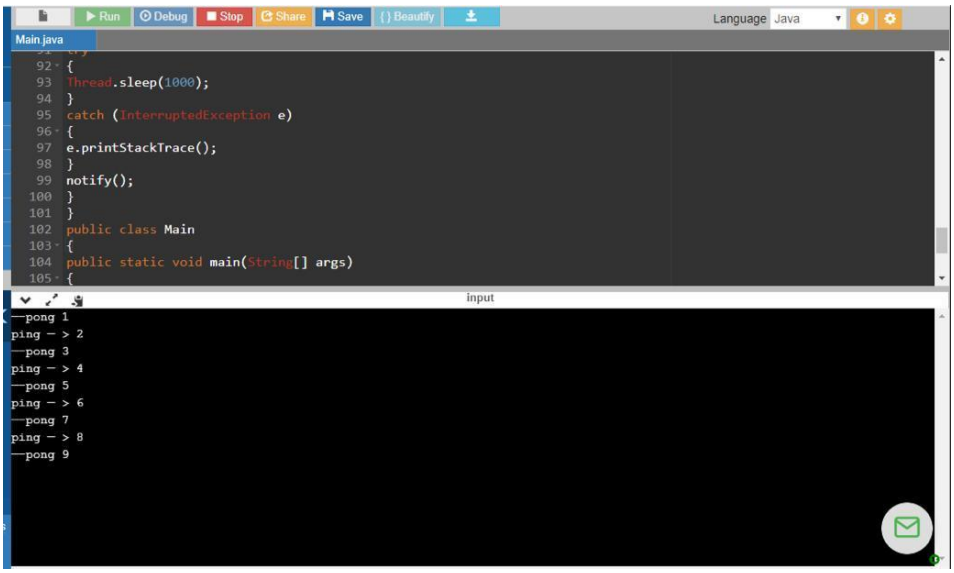


**Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)**

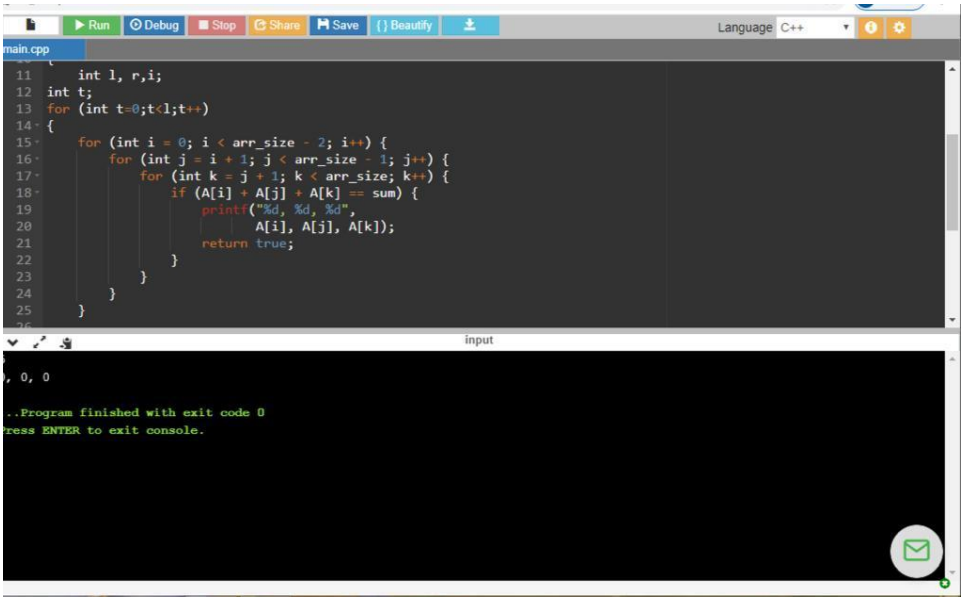
## Program1:



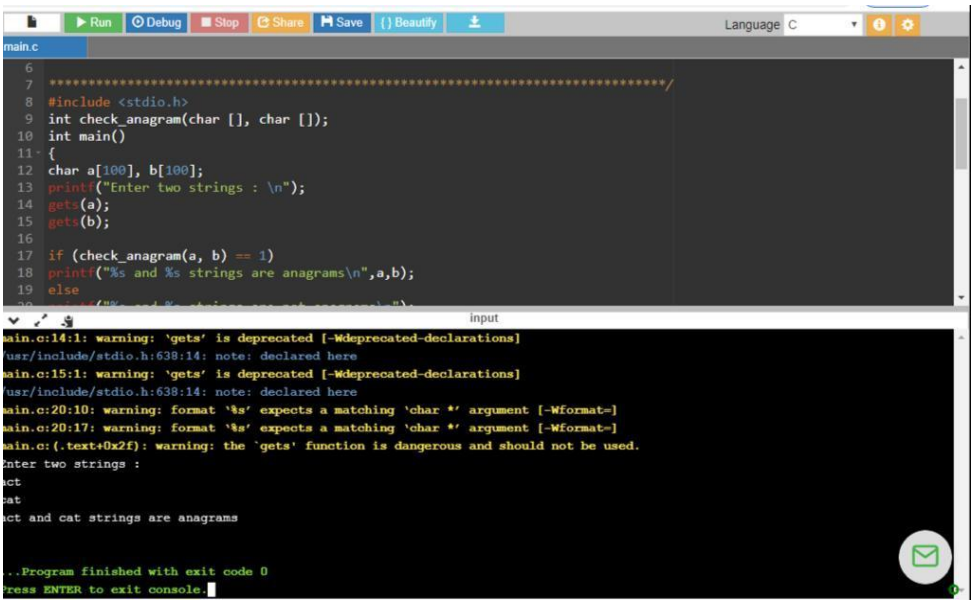

## Program2:




## Program3:


Run
Debug
Stop
Share
Save
{ } Beautify
Language C++
main.cpp
int l, r,i;
int t;
for (int t=0;t<1;t++)
{
for (int i = 0; i < arr_size - 2; i++) {
for (int j = i + 1; j < arr_size - 1; j++) {
for (int k = j + 1; k < arr_size; k++) {
if (A[i] + A[j] + A[k] == sum) {
printf("%d, %d, %d",
A[i], A[j], A[k]);
return true;
}
}
}
}
}
input
, 0, 0
..Program finished with exit code 0
ress ENTER to exit console.

## Program4:


Run
Debug
Stop
Share
Save
{ } Beautify
Language C
main.c
#include <stdio.h>
int check_anagram(char [], char []);
int main()
{
char a[100], b[100];
printf("Enter two strings : \n");
gets(a);
gets(b);
if (check_anagram(a, b) == 1)
printf("%s and %s strings are anagrams\n",a,b);
else
input
ain.c:14:1: warning: 'gets' is deprecated [-Wdeprecated-declarations]
/usr/include/stdio.h:638:14: note: declared here
ain.c:15:1: warning: 'gets' is deprecated [-Wdeprecated-declarations]
/usr/include/stdio.h:638:14: note: declared here
ain.c:20:10: warning: format '%s' expects a matching 'char *' argument [-Wformat=]
ain.c:20:17: warning: format '%s' expects a matching 'char *' argument [-Wformat=]
ain.c:(.text+0x2f): warning: the `gets' function is dangerous and should not be used.
nter two strings :
ct
at
ct and cat strings are anagrams
..Program finished with exit code 0
ress ENTER to exit console.