DAILY ONLINE ACTIVITIES SUMMARY

Date:	**04/06/2020**	**Name:**	**NIKHIL KUMAR**
Sem& Sec	**4thSEM. & 'B' SEC.**	**USN:**	**4AL19CS400**

Online Test Summary

Subject 1	**MICROCONTROLLER AND EMBADDED SYSTEM**

Max. Marks(DC)	**20**	**Score**	**16**

Certification Course Summary

Course	**Java programing**

Certificate Provider	**Greatlearning Academy**	**Duration**	**3.5 Hrs.**

Coding Challenges

Problem Statement : write a c++ program to find the missing number in Array
Problem Statement: write a java program to read three integer values from the keyboard and find the sum of the values.

Status:executed

Uploaded the report in Github	**Yes**
If yes Repository name	**1 .** https://github.com/Nikhil401/c-codding/blob/master/Missing_no.cpp **2 .** https://github.com/Nikhil401/java-coding/blob/master/Sum1.java
Uploaded the report in slack	**Yes**

Online Test Summery : Subject Microcontroller and Embadded System test scheduled from 02:00to 02:30 pm. The portion for the IA was 3rd module and time assigned was 30 minutes and the number of questions were 20 and each contains 1 mark.
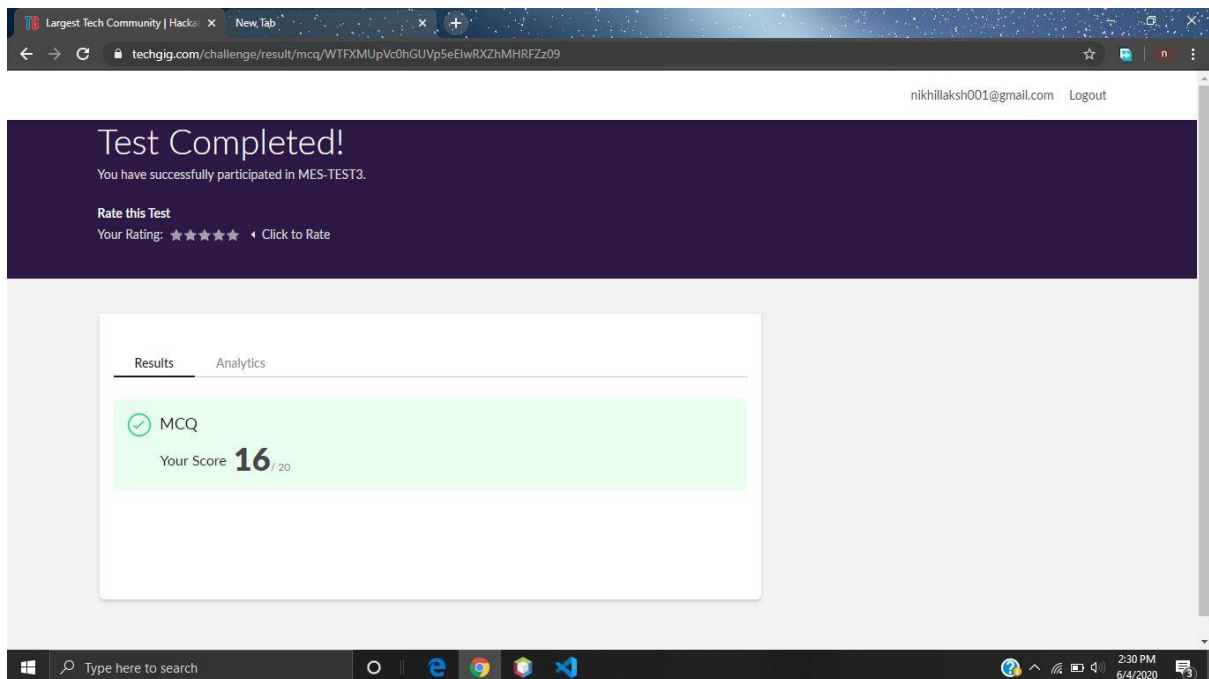
Certification Course Summary: Today I have learn something about the Arras in java and Functions in java and executes some programs….

Snapshot is given below…
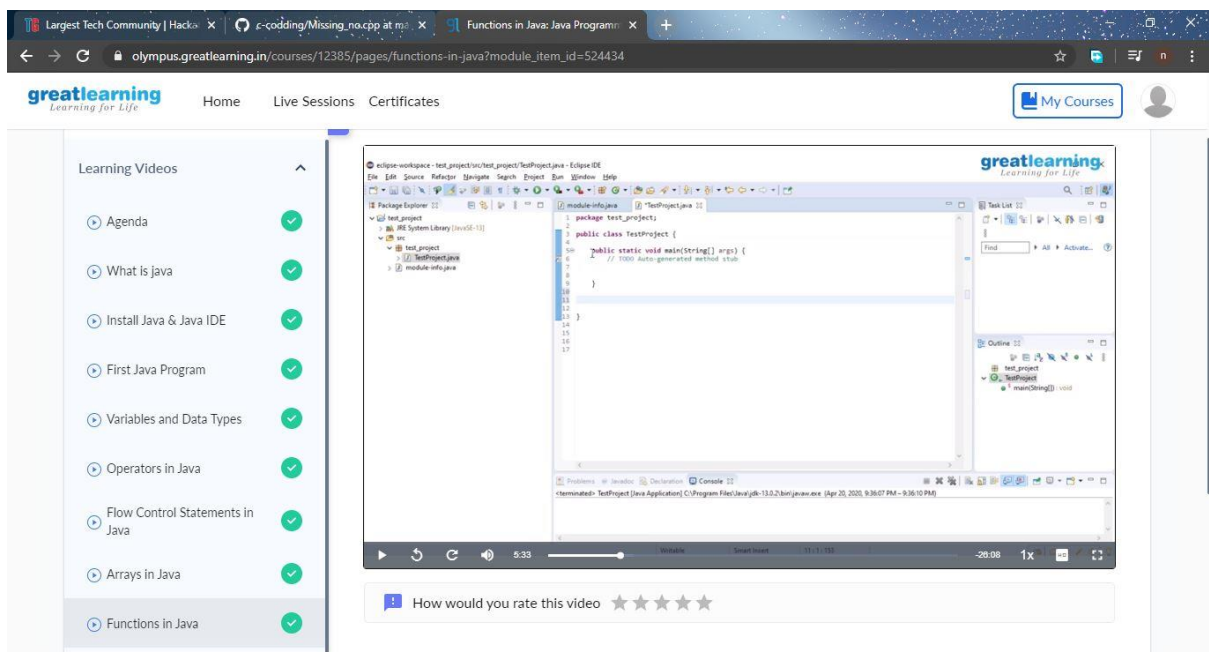
Online Coding Summary: Today I received two program from Prof. shilpahassan and prof. reenalobo CSE Dept. The program is mentioned above(pg.01). to my GitHub repository and I've shared the snapshot below.

Nikhil401 / c-codding

Unwatch ▾ 1   ★ Star 0   Fork 0

`<>` Code   Issues 0   Pull requests 0   Actions   Projects 0   Wiki   Security 0   Insights   Settings

Branch: master ▾   c-codding / Missing_no.cpp   Find file   Copy path

Nikhil401 Create Missing_no.cpp   bd6da40 2 hours ago

1 contributor

21 lines (21 sloc) | 498 Bytes   Raw Blame History

```cpp
#include <iostream>
using namespace std;
int findMissingNo (int arr[], int len){
    int temp;
    temp  = ((len+1)*(len+2))/2;
    for (int i = 0; i<len; i++)
       temp -= arr[i];
    return temp;
}
int main() {
    int n;
    cout<<"Enter the size of array: ";
    cin>>n;    int arr[n-1];
    cout<<"Enter array elements: ";
    for(int i=0; i<n; i++){
       cin>>arr[i];
    }
    int missingNo = findMissingNo(arr,5);
```

Nikhil401 / java-coding

Unwatch ▾ 1   ★ Star 0   Fork 0

`<>` Code   Issues 0   Pull requests 0   Actions   Projects 0   Wiki   Security 0   Insights   Settings

Branch: master ▾   java-coding / Sum1.java / `<>` Jump to ▾   Find file   Copy path

Nikhil401 Create Sum1.java   7d50853 28 seconds ago

1 contributor

26 lines (19 sloc) | 416 Bytes   Raw Blame History

```java
import java.util.Scanner;
public class Sum1 {


    public static void main(String[] args)

{
    int i,n=0,s=0;
        double avg;
        {

        System.out.println("Input the 5 numbers : ");

        }
            for (i=0;i<5;i++)
            {
                Scanner in = new Scanner(System.in);
                n = in.nextInt();
```

Thank you.