

DAILY ONLINE ACTIVITIES SUMMARY

Date:	29/06/2020	Name:	Chethana j
Sem & Sec	6 th A	USN:	4al17cs022
Online Test Summary			
Subject	DBMS and Cybersecurity		
Max. Marks		Score	
Certification Course Summary			
Pre placement training	9:00 am to 11:00 am – DBMS 11:00 am to 1:00pm – cyber security		
Faculty	Ms. Reena Lobo Dr. Manjunath K	Duration	4hrs.
Coding Challenges			
Problem Statement: 1. Centroid			
Status: Completed			
Uploaded the report in Github		yes	
If yes Repository name		https://github.com/Jchethana1990/online-course https://github.com/Jchethana1990/Machine-learning-workshop	
Uploaded the report in slack		yes	

Training snapshot:

REC Reena Lobo is presenting

Referential Integrity Constraint-

- This constraint is enforced when a foreign key references the primary key of a relation.
- It specifies that all the values taken by the foreign key must either be available in the relation of the primary key or be null.

meet.google.com/zpu-hipd-avk?authuser=atishshanbhag03%40gmail.com

REC Dr.Manjunath Kotari is presenting

Denial of Service(DoS) Attack

- Attempt to make a machine or network resource unavailable to its intended users
- Typically target sites or services hosted on high-profile web servers such as banks, credit card payment gateways, and even root nameservers.

Meeting details ^

Programm Centroid

```

1 #include <iostream>
2 using namespace std;
3
4 int main()
5 {
6     float x1, y1, x2, y2, x3, y3;
7     cout << "x1 : "; cin >> x1;
8
9     cout << "y1 : "; cin >> y1;
10
11    cout << "x2 : "; cin >> x2;
12
13    cout << "y2 : "; cin >> y2;
14
15    cout << "x3 : "; cin >> x3;
16
17    cout << "y3 : "; cin >> y3;
18
19    cout << "Centroid is : (" << (x1 + x2 + x3) / 3 << ", " << (y1 + y2 + y3) / 3 << ")" << endl;
20
21    return 0;
22 }

```

Result

```

$g++ -o main *.cpp
$main
x1 : y1 : x2 : y2 : x3 : y3 : Centroid is : (1.5305e-41,2.30312e-15)

```

Report link:

<https://github.com/Jchethana1990/Preplacement-report>