DAILY ONLINE ACTIVITIES SUMMARY

Date:	**16/07/2020**	**Name:**	**Deepa**
Sem & Sec	**8th Sem**	**USN:**	**4AL16CS029**
Online Test Summary			
Subject	**- -**		
Max. Marks	**- -**	**Score**	**- -**
Certification Course Summary			
Course	**Java servlet training**		
Certificate Provider	**Udemy**	**Duration**	**13 hrs**
Coding Challenges			
Problem Statement: Write a C program to check given two strings are anagrams are not.			
Status: Completed			
Uploaded the report in Github	**Yes**		
If yes Repository name	**Daily_report**		
Uploaded the report in slack	**yes**		

Online Test Details:

- -

Certification Course Details:

- [x] 26. Update Servlet Database - part 2
  22min

Section 20: Delete Servlet Database
1 / 1 | 17min

- [x] 27. Delete Servlet Database
  17min

Section 21: Events and Listeners
1 / 1 | 10min

- [x] 28. Events and Listeners
  10min

Section 22: HttpSessionListener
2 / 2 | 34min

- [x] 29. HttpSessionListener - part 1
  30min
- [x] 30. HttpSessionListener - part 2
  4min

Section 23: ServletContextListener
1 / 1 | 27min

- [x] 31. ServletContextListener
  27min

Coding challenge:

Program 1:

```
#include<stdio.h>
void find_all_triplets(int arr[], int n, int sum)
{
for (int i = 0; i < n - 2; i++)
{
for (int j = i + 1; j < n - 1; j++)
{
for (int k = j + 1; k < n; k++)
{
if (arr[i] + arr[j] + arr[k] == sum)
{
printf("%d,%d,%d\n",arr[i],arr[j],arr[k]);
}}}}}

int main()
{
int n, sum;
printf("\nEnter the number of elements : ");
scanf("%d",&n);
int arr[n];
printf("\nInput the array elements : ");
for(int i = 0; i < n; i++)
{
scanf("%d",&arr[i]);
}
```

```
  printf("\nEnter the sum value : ");
  scanf("%d",&sum);
  printf("\nThe triplets are \n ");
  find_all_triplets(arr, n, sum);
  return 0;
}
```