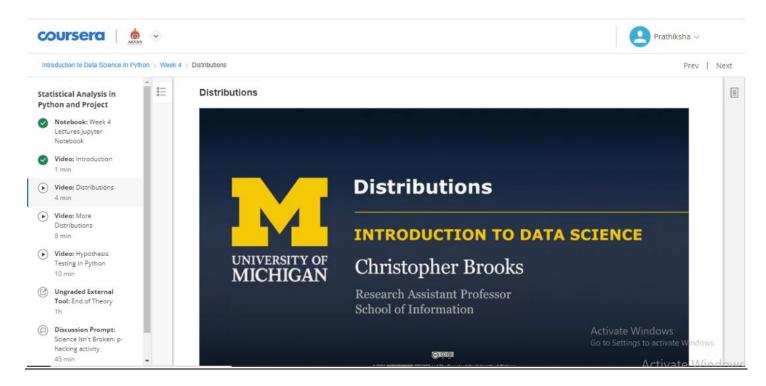
DAILY ONLINE ACTIVITIES SUMMARY

29/07/2020			Name:	Prathiksha			
8 th sem & B sec			USN:	4AL16CS070			
Online Test Summary							
-							
s -		S	Score	-			
Certification Course Summary							
Course Introduction to Data Science in Python.							
Provider	Coursera	I	Duration		4 weeks		
Coding Challenges							
Problem Statement:							
C Program To Count Frequency Of Each Element In Array							
Status: Solved							
Uploaded the report in Github			Yes				
If yes Repository name			Prathiksha				
Uploaded the report in slack				Yes			
	Introductory ram To Colved	Onlin Certificate Continuous Coursera Continuous	Online Test Certification Cou Introduction to Data Science in Py Provider Coursera I Coding Chattement: ram To Count Frequency Of E Ived e report in Github itory name I	Online Test Summary Online Test Summary Certification Course Sum Introduction to Data Science in Python. Coding Challenges tement: ram To Count Frequency Of Each Elem Olved e report in Github Yes itory name Prathiksha	Online Test Summary Certification Course Summary Introduction to Data Science in Python. Coding Challenges tement: ram To Count Frequency Of Each Element In Andrew Ived e report in Github Yes Itory name Prathiksha	Online Test Summary Certification Course Summary Introduction to Data Science in Python. Coding Challenges Coding Challenges tement: ram To Count Frequency Of Each Element In Array Ived e report in Github Yes Itory name Prathiksha	

Online Test Details:

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Certification Course Details:



Topic: Understanding data science week 4.

Coding Challenges Details:

Program 1:

```
#include <conio.h>
#include <stdio.h>
count(int *a,int *b,int n)
  int i,c,j;
  for(i=0; i<n; i++)
     c=1;
     if(a[i]!=-1)
                  for(j=i+1; j< n; j++)
         if(a[i]==a[j])
                            c++;
                            a[j]=-1;
            b[i]=c;
print(int *a,int *b,int n)
  int i;
  for(i=0; i<n; i++)
     if(a[i]!=-1)
       printf("no of %d is %d \n",a[i],b[i]);
               }
   }
int main()
  int a[10000],b[10000],i,n;
  printf("Enter size of the array : ");
  scanf("%d", &n);
```

```
printf("Enter elements in array : ");
  for(i=0; i<n; i++)
     scanf("%d",&a[i]);
  count(a,b,n);
       print(a,b,n);
       return 0;
}
Output:
Enter size of the array: 10
Enter elements in array: 1
2
3
4
4
3
2
1
1
no of 1 is 3
no of 2 is 2
no of 3 is 2
```

no of 4 is 3