DAILY ONLINE ACTIVITIES SUMMARY

Date:	**4-04-2020**	**Name:**	**Rakesh M Kotian**
Sem & Sec	**8 th sec-b**	**USN:**	**4al16cs072**

Online Test Summary

Subject	**sms**

Max. Marks	**60**	**Score**	**60**

Certification Course Summary

Course	**Python for machine learning**

Certificate Provider	**Great learning**	**Duration**	**6 hours**

Coding Challenges

Problem Statement:

Status:solved

Uploaded the report in Github	**yes**
If yes Repository name	**Rakeshkotian08**
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)
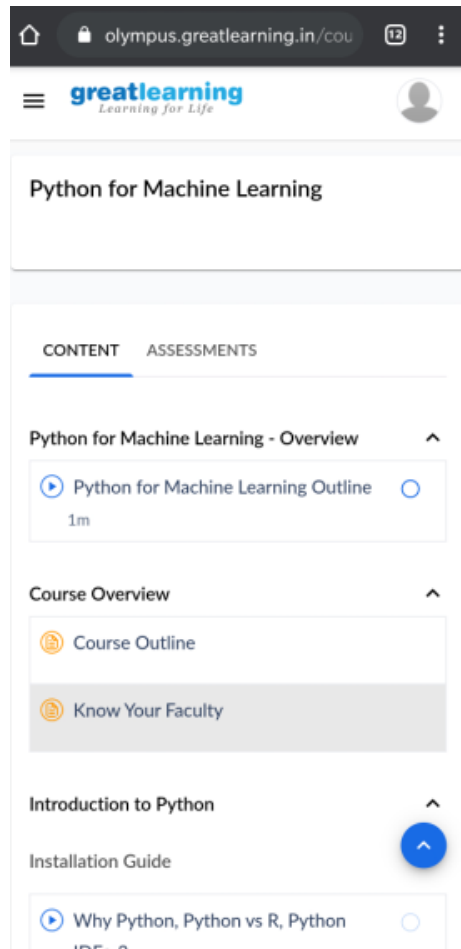
Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

```
#include
<iostream>
          using namespace std;
          int find_value(int a[], int n, int k)
          {
          int sum = 0;
          for (int i = 0; i< n; i++) {
          sum += a[i];
          }
          int main()
          {
          n, k)<<endl;
```

```cpp
}
return sum % k;
int n, k,a[20];
cout<<"Enter the number of element\n";
cin>>n;
cout<<"Enter the elements\n";
for(int i=0;i<n;i++)
cin>>a[i];
cout<<"Enter the vake of K\n";
cin>>k;
cout<<"The last remaining element : "<<find_value(a,n, k)<<endl;
return 0;
}
```