DAILY ONLINE ACTIVITIES SUMMARY

Date:	10/6/2020	Name:	Sourabh Kakade
Sem & Sec	8th Sem	USN:	4AL16CS104

Online Test Summary			
Subject	NO TEST TAKEN		
Max. Marks		Score	

Certification Course Summary			
Course	Python + Machine Learning.		
Certificate Provider	Udemy	Duration	6hr

Coding Challenges
Problem Statement: 1: Python program to print boundary element of matrix.
Status: COMPLETED

Uploaded the report in Github	yes
If yes Repository name	Sourabh Kakade
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**)

```
MAX=100

def printBoundary(a,m,n):

    sum =0

    for i in range(m):
```

```python
    for j in range(n):
        if(i==0):
            sum +=a[i][j]
        elif(i==m-1):
            sum +=a[i][j]
        elif(j==0):
            sum +=a[i][j]
        elif(j==n-1):
            sum +=a[i][j]
    return sum


#Driver code a=[[1,2,3,4],[5,6,7,8],[1,2,3,4],[5,6,7,8]]
sum =printBoundary(a,4,4)
print("Sum of boundary elements is", sum)
```