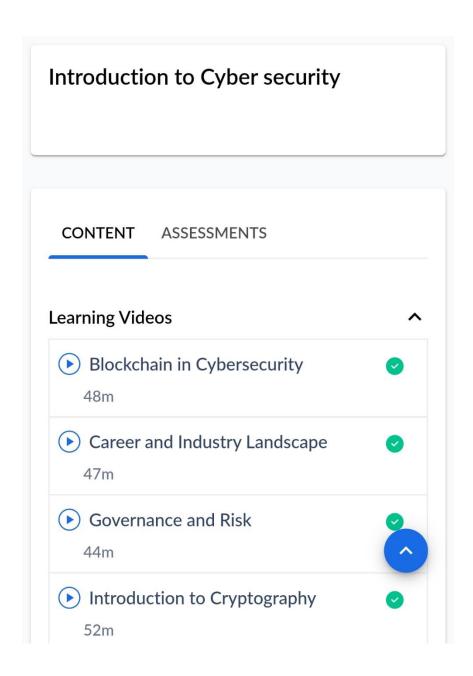
DAILY ONLINE ACTIVITIES SUMMARY

Date:	10/6/2020		Name: Vleena		Mascarenhas
Sem & Sec 8 th & B			USN: 4AL16		CS121
Online Test Summary					
Subject -					
Max. Marks	; -		Score	-	
Certification Course Summary					
Course Introduction to Cyber Security					
introduction to Cyber Security					
Certificate Provider		Great learning	Duration		7hrs
		academy			
Coding Challenges					
Problem Statement:					
1.write a python program to print the sum of boundary elements of a matrix.					
Status: Solved					
Uploaded the report in Github			yes		
If yes Repository name			vleena		
n yes repository name			Vicelia		
Uploaded the report in slack			yes		

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)

Problem Statement:

```
write a python program to print the sum of boundary elements of a matrix.
mat=[[1,2,3],[4,5,6][7,8,9]]
sum=0
m=3
n=3
print("\n Boundary Matrix\n");
for i in range (0,m):
    for j in range (0,n):
        if(i== 0 or j==0 or i==n-1 or j==n-1):
            print(mat[i][j],end="")
        sum=sum+mat[i][j]
        else:
        print(end=""")
        print("\n")
```

OUTPUT:

Boundary Matrix

print("\nSum of boundary is ",sum)

123

4 6

789

Sum of boundary is 40