DAILY ONLINE ACTIVITIES SUMMARY

23-06-20	020	Name:	SAFNAAZ				
8 th B		USN:	4AL16CS081				
Online Test Summary							
-	-						
-		Score	-				
Certification Course Summary							
Course Amazon web service							
rovider	Aws	Duration		3 Hours			
Coding Challenges							
Problem Statement: Program to rotate bits of number in python							
Status: COMPLETED							
Uploaded the report in Github			YES				
If yes Repository name		Safnaazsheikh					
Uploaded the report in slack							
	Amazon Provider tement: P	Certification Co Amazon web service Coding Co tement: Program to rotate bits of the report in Github itory name	Online Test Summary Certification Course Summary Amazon web service Coding Challenges tement: Program to rotate bits of number in particular program to rotate bits of number in particular program to Safnaazshei	Online Test Summary Online Test Summary Certification Course Summary Amazon web service Coding Challenges tement: Program to rotate bits of number in python MPLETED The report in Github YES Safnaazsheikh			

Certification Course Details:



Coding challenges online details:

Program to rotate bits of number in python

```
INT_BITS = 32
def leftRotate(n, d):
    return (n << d)|(n >> (INT_BITS - d))
def rightRotate(n, d):
    return (n >> d)|(n << (INT_BITS - d)) & 0xFFFFFFFF
# Driver program to
# test above functions
n = 16
d = 2
print("Left Rotation of",n,"by"
    ,d,"is",end=" ")
print(leftRotate(n, d))
print("Right Rotation of",n,"by"
    ,d,"is",end=" ")
print(rightRotate(n, d))</pre>
```