## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	14/06/2020			Name:	KIRAN K			
Sem & Sec	8 <sup>th</sup> A			USN:	4AL16CS046			
Online Test Summary								
Subject	NA	NA						
Max. Marks	s NA	NA		Score NA				
Certification Course Summary								
Course	ourse Intro to AWS IOT							
Certificate Provider		AWS		Duration		Mins 15		
Coding Challenges								
Problem Statement: Leap year								
Status: COMPLETED								
Uploaded the report in Github				YES				
If yes Repository name				KiranK27751				
Uploaded the report in slack				YES				

## **Certification Course Details:**



## Certificate of Completion Kiran K

Has successfully completed Introduction to AWS IoT

Maureer Jonesque

10 minutes

14 June, 2020

Director, Training and Certification

Duration

**Completion Date** 

## **Coding Challenges Details**

```
# Python program to check if year is a leap year or not

year = 2000

# To get year (integer input) from the user
# year = int(input("Enter a year: "))

if (year % 4) == 0:
    if (year % 100) == 0:
        print("{0} is a leap year".format(year))
    else:
        print("{0} is not a leap year".format(year))

else:
    print("{0} is a leap year".format(year))

else:
    print("{0} is a leap year".format(year))
```