## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	17/06/2020		Name:	KIRAN K			
Sem & Sec	8 <sup>th</sup> A		USN:	4AL16CS046			
Online Test Summary							
Subject	NA						
Max. Marks	s NA		Score	Score NA			
Certification Course Summary							
Course	Introduction to AWS Fragate						
Certificate Provider		AWS	Duration		Mins 20		
Coding Challenges							
Problem Statement: Factors of a number							
Status: COMPLETED							
Uploaded the report in Github			YES	YES			
If yes Repository name			KiranK2775	KiranK27751			
Uploaded th	e report i	n slack	YES				

## **Certification Course Details:**



Certificate of Completion **Kiran K** 

Has successfully completed Introduction to AWS Fargate

Mauren Jonesgan

10 minutes

17 June, 2020

**Director, Training and Certification** 

Duration

**Completion Date** 

## **Coding Challenges Details**

```
# Python Program to find the factors of a number

# This function computes the factor of the argument passed

def print_factors(x):
    print("The factors of",x,"are:")
    for i in range(1, x + 1):
        if x % i == 0:
            print(i)

num = 320

print factors(num)
```