DAILY ONLINE ACTIVITIES SUMMARY

Date:	**22/06/2020**	**Name:**	**Prathiksha**
Sem & Sec	**8th sem & B sec**	**USN:**	**4AL16CS070**

Online Test Summary

Subject	**System Modeling and Simulation (SMS)**		
Max. Marks	**30**	**Score**	**No mail received**

Certification Course Summary

Course	Introduction to AWS Fargate.		
Certificate Provider	**AWS**	**Duration**	**10 min**

Coding Challenges

Problem Statement:

1. Program to rotate bits of number in python.

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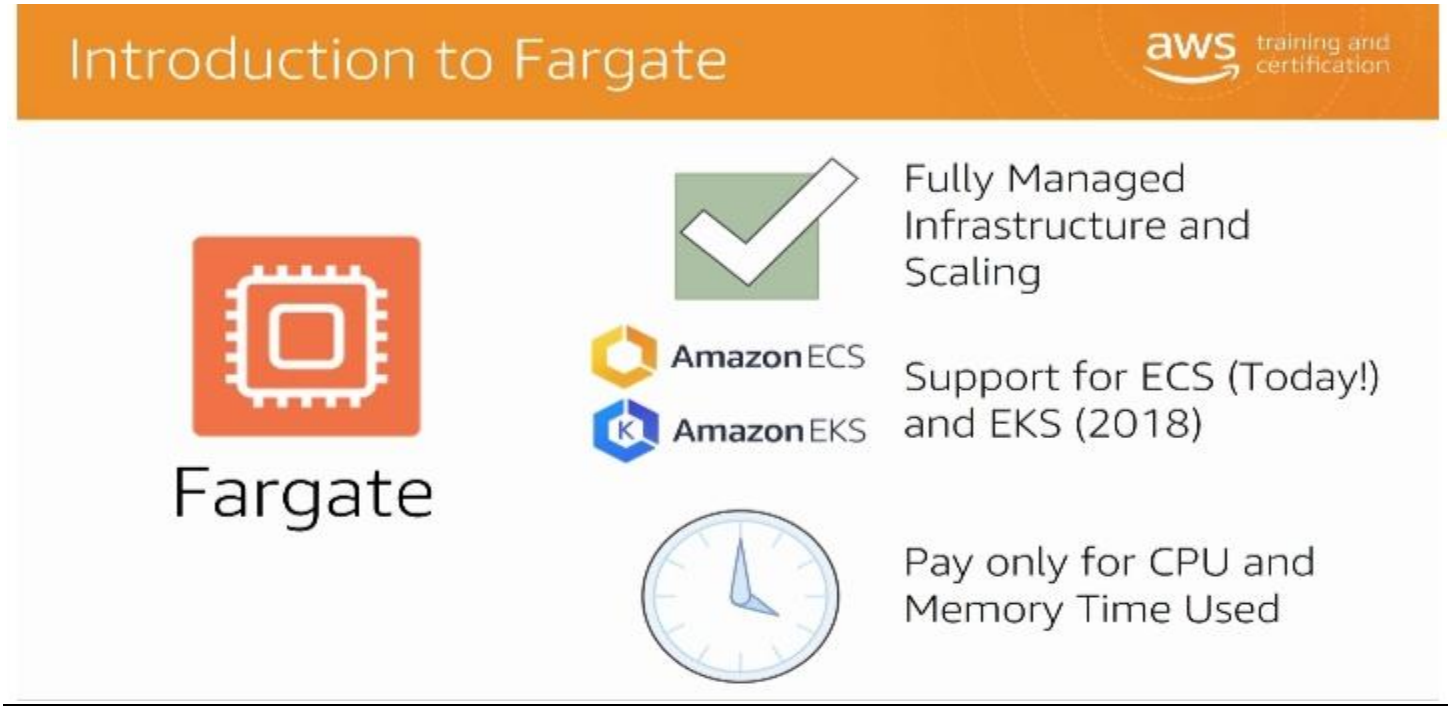
Status: Solved

Uploaded the report in Github	**Yes**
If yes Repository name	**Prathiksha**
Uploaded the report in slack	**Yes**

Online Test Details:

No mail received.

Certification Course Details:



Topic: About Introduction to AWS Fargate.

Coding Challenges Details:

Program 1:

```
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))
```