

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	<b>13-06-2020</b>	<b>Name:</b>	<b>SAFNAAZ</b>
<b>Sem &amp; Sec</b>	<b>8<sup>th</sup> B</b>	<b>USN:</b>	<b>4AL16CS081</b>
<b>Online Test Summary</b>			
<b>Subject</b>	<b>IOT</b>		
<b>Max. Marks</b>	<b>30</b>	<b>Score</b>	<b>28</b>
<b>Certification Course Summary</b>			
<b>Course</b>	<b>Amazon web service</b>		
<b>Certificate Provider</b>	<b>Aws</b>	<b>Duration</b>	<b>3 Hours</b>
<b>Coding Challenges</b>			
<b>Problem Statement: Python program to display all the prime numbers within an interval</b>			
<b>Status: COMPLETED</b>			
<b>Uploaded the report in Github</b>		<b>YES</b>	
<b>If yes Repository name</b>		<b>Safnaazsheikh</b>	
<b>Uploaded the report in slack</b>		<b>YES</b>	

## Online Test Details:

Largest Tech Community | Hacka x +

techgig.com/challenge/result/mcq/UUtZY1REVZveS9TT1NYL3hBeVVEQT09

safnaazsheikh3016@gmail.com Logout

# Test Completed!

You have successfully participated in IoT IA5.

Rate this Test

Your Rating: ★★★★★ Click to Rate

Results Analytics

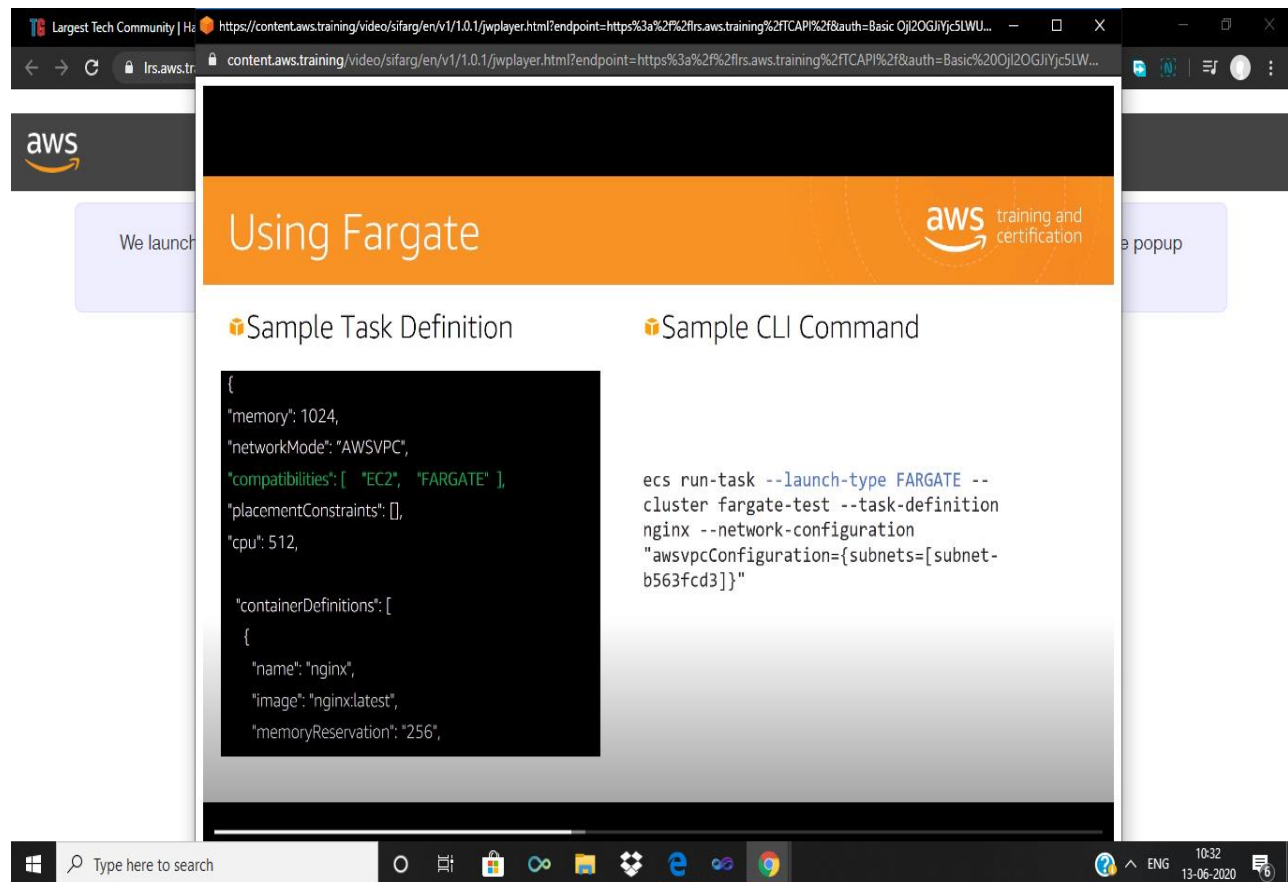
✓ MCQ

Your Score **28** / 30

Type here to search

ENG 10:27 13-06-2020

## Certification Course Details:



The screenshot shows a web browser window displaying an AWS training video. The video player has a dark header with the AWS logo and the text "Using Fargate". Below the header, there are two main sections: "Sample Task Definition" and "Sample CLI Command".

**Sample Task Definition**

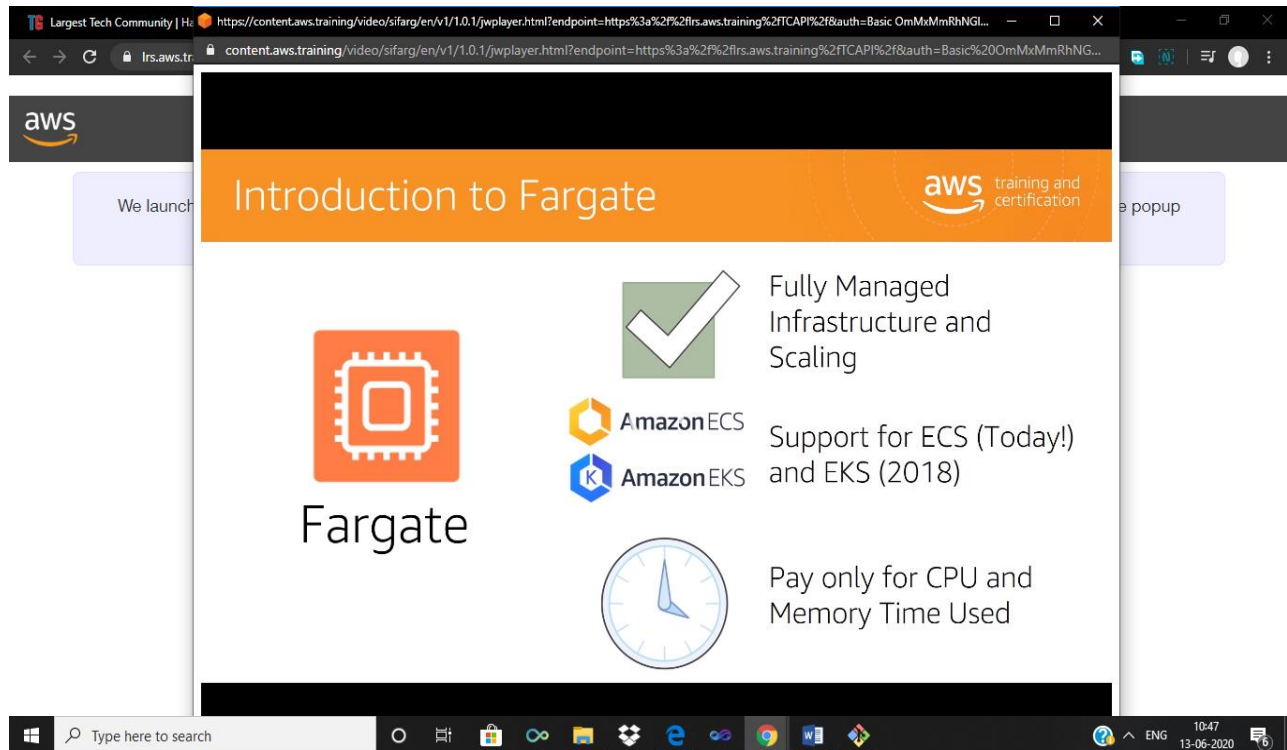
```
{
  "memory": 1024,
  "networkMode": "AWSVPC",
  "compatibilities": [ "EC2", "FARGATE" ],
  "placementConstraints": [],
  "cpu": 512,

  "containerDefinitions": [
    {
      "name": "nginx",
      "image": "nginx:latest",
      "memoryReservation": "256",
```

**Sample CLI Command**

```
ecs run-task --launch-type FARGATE --
cluster fargate-test --task-definition
nginx --network-configuration
"awsvpcConfiguration={subnets=[subnet-
b563fcd3]}"
```

The video player interface includes a progress bar at the bottom and a Windows taskbar at the very bottom of the screen. The taskbar shows the search bar, several application icons, and the system clock indicating 10:32 on 13-06-2020.



## Coding challenges online details:

### Python program to display all the prime numbers within an interval

```
lower = 100  
upper = 200
```

```
print("Prime numbers between", lower, "and", upper, "are:")
```

```
for num in range(lower, upper + 1):  
    if num > 1:  
        for i in range(2, num):  
            if (num % i) == 0:  
                break  
        else:  
            print(num)
```