## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	18/06/2020		Name:	Mithun Kumar D		
Sem & Sec	VIII Semester & A section		USN:	4AL16CS053		
Online Test Summary						
Subject SMS						
Max. Marks 60			Score Mail n		ot received	
Certification Course Summary						
Course IoT Microcontrollers: Onboarding an ESP32 with Amazon FreeRTOS.						
Certificate Provider		AWS	Duration		30 minutes	
Coding Challenges						
Problem Statement: Java Program to check if the String is Null in Java.						
Status: COMPLETED						
Uploaded the report in Github			YES	YES		
If yes Repos			mkd18			
Uploaded th	ie report i	n slack	YES			

## **Certification Course Details:**



## Certificate of Completion Mithun Kumar D

Has successfully completed

IoT Microcontrollers: Onboarding an ESP32 with Amazon FreeRTOS

Maureen Jonesgan

Director, Training and Certification

30 minutes

18 June, 2020

Duration

**Completion Date** 

## **Coding Challenges Details:**

**PROGRAM:** Java Program to check if the String is Null in Java.

```
class GFG {
// Function to check if the String is Null
public static boolean isStringNull(String str)
// Compare the string with null
// using == relational operator
// and return the result
if (str == null)
return true;
else
return false;
// Driver code
public static void main(String[] args)
String str1 = "GeeksforGeeks";
String str2 = null;
System.out.println("Is string [" + str1 + "] null? " + isStringNull(str1));
System.out.println("Is string [" + str2 + "] null? " + isStringNull(str2));
}
}
```