

DAILY ONLINE ACTIVITIES SUMMARY

Date:	08-06-2020	Name:	Afrah Saleem
Sem & Sec	VIII Semester & B Section	USN:	4AL16CS127
Online Test Summary			
Subject	SMS		
Max. Marks	60	Score	60
Certification Course Summary			
Course	Learn android applications and development		
Certificate Provider	Udemy	Duration	10 Hrs
Coding Challenges			
Problem Statement: Program to make a simple calculator			
Status: COMPLETED			
Uploaded the report in Github		YES	
If yes Repository name		Afrah	
Uploaded the report in slack		YES	


Online Test Details:

Afrah Saleem, Round 1 cleared 



Inbox



TechGig Yesterday
to me 



Congratulations! Afrah Saleem,

You've cleared Round 1 and scored **60/60** in SMS_VI.
That's the maximum score one can reach in this
assessment. View and share your achievement.

[View Achievement](#)

About The Assessment



SMS_VI

Round 1 ends on: 08 Jun, 2020 (1 Hour)

Warm Regards,
TechGig Team

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Times Center, FC - 6, Sector 16 A, Film City,

Certification Course Details:

Up Next

ID Application Part 1

So if you want to add coding to it then you can override these methods.

11:36

11:36

Lectures

More

23

✓

23. Classes And Objects

Video - 25:37 mins

24

✓

24. More Classes And Objects

Video - 29:02 mins

Section 2 - Introduction to Android

25

✓

Introduction to Android

Video - 03:35 mins

26

✓

Installing Android Studio

Video - 07:53 mins

27

✓

Introduction to Android Studio

Video - 24:40 mins

28

✓

Activity Lifecycle

Video - 11:36 mins

Coding challenges online details :

Program to make a simple calculator

```
def add(x, y):  
    return x + y  
  
def subtract(x, y):  
    return x - y  
  
def multiply(x, y):  
    return x * y  
  
def divide(x, y):  
    return x / y  
  
print("Select operation.")  
  
print("1.Add")  
  
print("2.Subtract")  
  
print("3.Multiply")  
  
print("4.Divide")  
  
while True:  
  
    choice = input("Enter choice(1/2/3/4): ")  
  
    if choice in ('1', '2', '3', '4'):
```

```
num1 = float(input("Enter first number: "))  
num2 = float(input("Enter second number: "))  
if choice == '1':  
    print(num1, "+", num2, "=", add(num1, num2))  
elif choice == '2':  
    print(num1, "-", num2, "=", subtract(num1, num2))  
elif choice == '3':  
    print(num1, "*", num2, "=", multiply(num1, num2))  
elif choice == '4':  
    print(num1, "/", num2, "=", divide(num1, num2))  
break  
else:  
    print("Invalid Input")
```