

DAILY ONLINE ACTIVITIES SUMMARY

Date:	14/06/20	Name:	MOHAMMAD ASHFAN
Sem & Sec	VIII A	USN:	4AL16CS054
Online Test Summary			
Subject	No Test Conducted		
Max. Marks		Score	
Certification Course Summary			
Course	AWS IoT : Visual Workthrough		
Certificate Provider	AWS	Duration	10 mins
Coding Challenges			
Problem Statement: 1. Python program to find compound interest for given values.			
Status: Solved			
Uploaded the report in Github		Yes	
If yes Repository name		Mohammad_Ashfan	
Uploaded the report in slack		Yes	

Certification Course Details:



Coding Challenges Details:

1. Python program to find compound interest for given values.

```
# Python program to find compound interest for given values.

def compound_interest(principle, rate, time):

    CI = principle * (pow((1 + rate / 100), time))
    print("Compound interest is", CI)

principle = int(input("Enter the principle amount \n"))
rate = float(input("Enter the rate \n"))
time = int(input("Enter the year \n"))
compound_interest(principle, rate, time)
```

