

DAILY ONLINE ACTIVITIES SUMMARY

Date:	05/07/2020	Name:	Akshata Shetty
Sem & Sec	8th B	USN:	4AL16CS092
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Crisp DM on the AWS stack		
Certificate Provider	AWS	Duration	50mins
Coding Challenges			
Problem Statement:			
Program to find HCF of two numbers.			
Status: Solved			
Uploaded the report in Github		Yes	
If yes Repository name		Akshata	
Uploaded the report in slack		Yes	

Certification Course Details:

The screenshot shows a mobile application interface. At the top, there's a header with a back arrow, a lock icon, and the text 'Process Model: CRISP-DM on the ...' and 'content.aws.training'. Below this is a blue banner with '100% COMPLETE'. A sidebar menu on the left lists lessons: 'Introduction to CRISP-DM on AWS', 'Phase 1: Business Understanding', 'Phase 2: Data Understanding', 'Phase 3 & 4: Data Preparation Tasks & Modeling', 'Phase 5: Evaluation', and 'Phase 6: Deployment'. The main content area on the right shows 'Lesson 6 of 6' and the title 'Phase 6:'. Below the title, there's a paragraph of text: 'The final section exploration of Pf methodology, De thorough review comprise the De use AWS service The section conc'.

Coding Challenges Details:

```
def compute_hcf(x,y):  
    if x>y:  
        smaller=y  
    else:  
        smaller=x  
    for i in range(1,smaller+1):  
        if((x%i==0)and(y%i==0)):  
            hcf=i
```

```
return hcf  
num1=54  
num2=24  
print("TheH.C.F.is",compute_hcf(num1,num2))
```