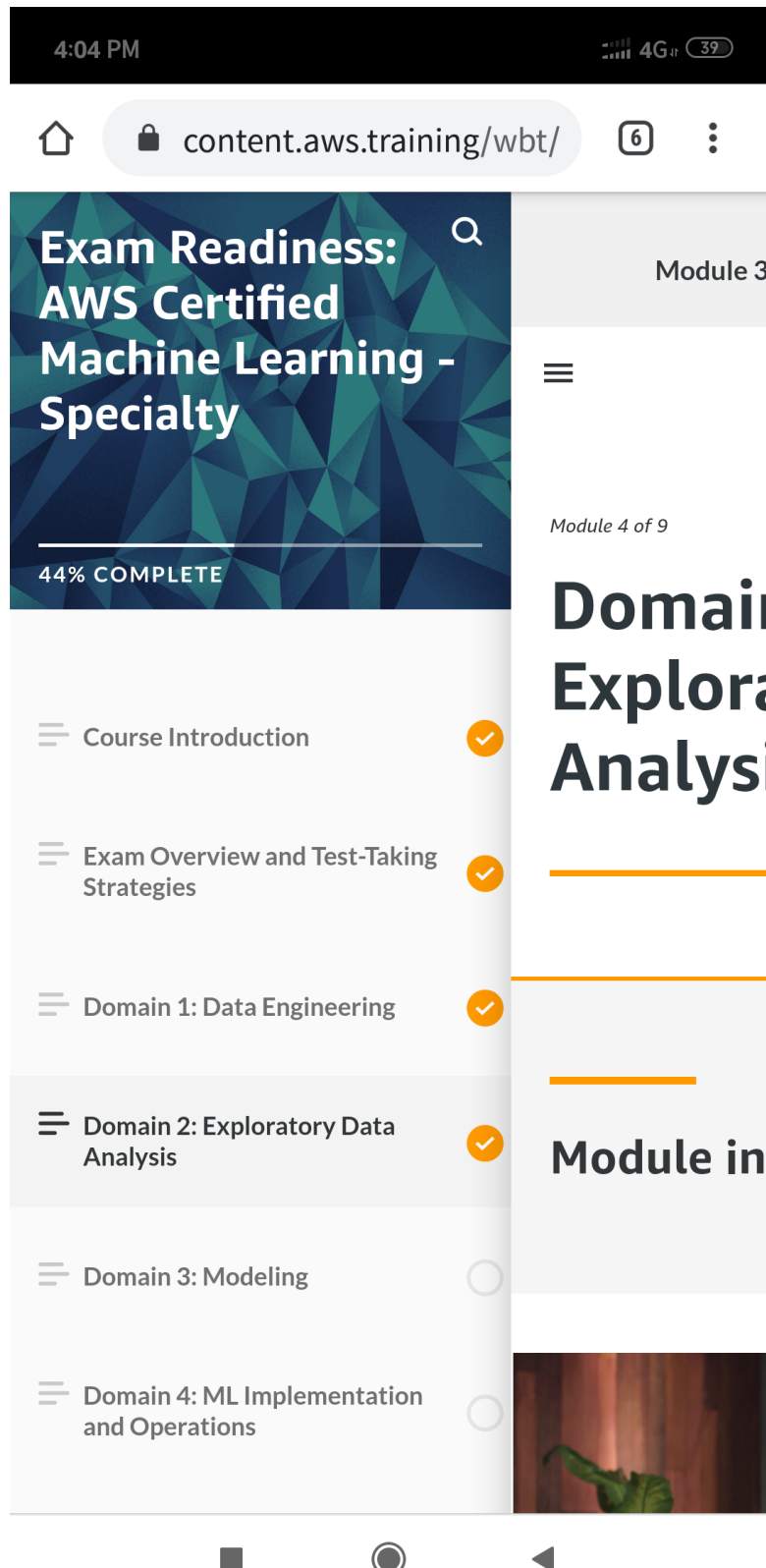


DAILY ONLINE ACTIVITIES SUMMARY

Date:	20-06-2020	Name:	Sinchana Kamath
Sem & Sec	8 th sem B sec	USN:	4AL16CS102
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Aws Machine learning specialty		
Certificate Provider	Aws	Duration	4&half hr
Coding Challenges			
<p>Problem Statement-Problem Statement- : 1.Java program to create a doubly linked list of n nodes and display it in reverse order</p> <p>2.Write a C Program to rotate a Matrix by 90 Degree in Clockwise or Anticlockwise Direction</p> <p>3. Swapping 2 numbers using pointers</p>			
Status: completed			
Uploaded the report in Github		yes	
If yes Repository name		Sinchana Kamath	
Uploaded the report in slack		yes	

Online Test Details: (Attach the snapshot and briefly write the report for the same)

Certification Course Details: (Attach the snapshot and briefly write the report for the same)



Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

Coding was given and it was uploaded for github and slack

Swapping 2 numbers using pointers

```
#include <stdio.h>
void swap(int *x,int *y)
{
    int t;
    t = *x;
    *x = *y;
    *y = t;
}
int main()
{
    int num1,num2;

    printf(" Enter value of num1: ");
    scanf(" %d",&num1);
    printf(" Enter value of num2: ");
    scanf(" %d",&num2);
    printf(" Before Swapping: num1 is: %d, num2 is: %d\n",num1,num2);
    swap(&num1,&num2);
    printf(" After Swapping: num1 is: %d, num2 is: %d\n",num1,num2);

    return 0;
}
```