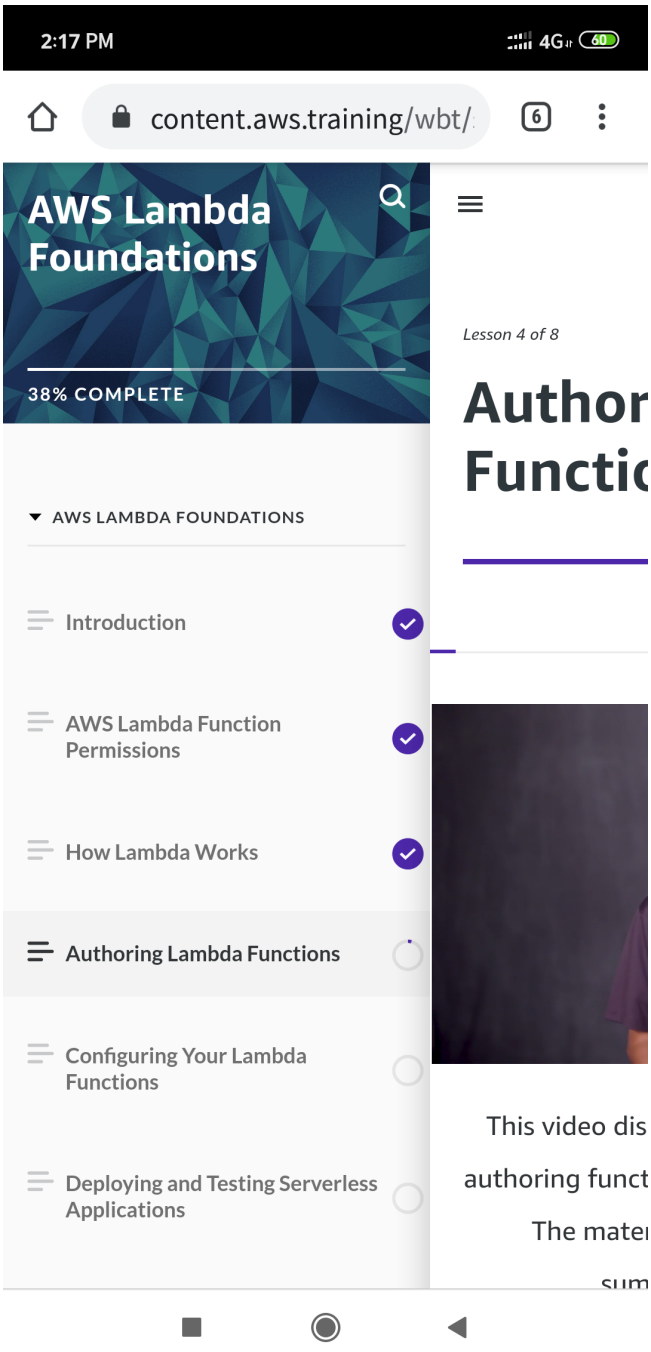
DAILY ONLINE ACTIVITIES SUMMARY

Date:	10-06-2020	Name:	Sinchana Kamath
Sem & Sec	8th sem B sec	USN:	4AL16CS102
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Lambda foundation		
Certificate Provider	Aws	Duration	1hr
Coding Challenges			
Problem Statement- # Python program to print boundary element of matrix.			
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

```
MAX = 100

  def printBoundary(a, m, n):

   sum = 0

   for i in range(m):

      for j in range(n):

         if (i == 0):

            sum += a[i][j]

         elif (i == m-1):

            sum += a[i][j]

         elif (j == 0):

            sum += a[i][j]

         elif (j == n-1):

            sum += a[i][j]

   return sum


# Driver code

a = [ [ 1, 2, 3, 4 ], [ 5, 6, 7, 8 ],

   [ 1, 2, 3, 4 ], [ 5, 6, 7, 8 ] ]

sum = printBoundary(a, 4, 4)

print (" Sum of boundary elements is" , sum)
```