DAILY ONLINE ACTIVITIES SUMMARY

Date:	17/06/2020	Name:	Ameen Ahmed
Sem & Sec	8th sem A	USN:	4AL16CS009

Online Test Summary			
Subject	-		
Max. Marks	-	Score	-

Certification Course Summary			
Course	INTRODUCTION TO AMAZON LEX		
Certificate Provider	AWS	Duration	2hr

Coding Challenges	
Problem Statement: Java Program to add two given Matrices.	
Status: Solved	
Uploaded the report in Github	Yes
If yes Repository name	Ameen_ahmed
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)

/* Java Program to add two given Matrices*/

```
publicclassJavaExample{

publicstaticvoidmain(String[]args){

introws =2,columns =4;

int[][]MatrixA={{1,1,1,1},{2,3,5,2}};
```

```java
int[][]MatrixB={{2,3,4,5},{2,2,4,-4}};

int[][]sum =newint[rows][columns];

for(inti =0;i <rows;i++)

{

for(intj =0;j <columns;j++)

{

sum[i][j]=MatrixA[i][j]+MatrixB[i][j];

}

}

System.out.println("Sum of the given matrices is: ");

for(inti =0;i <rows;i++)

{

for(intj =0;j <columns;j++)

{

System.out.print(sum[i][j]+"    ");

}

System.out.println();

}}}
```