

DAILY ONLINE ACTIVITIES SUMMARY

Date:	14-7-20	Name:	Pragathi h d
Sem & Sec	8 sem B sec	USN:	4AL16CS066
Online Test Summary			
Subject			
Max. Marks		Score	
Certification Course Summary			
Course	Java programming		
Certificate Provider	Learning academy	Duration	5.00hrs
Coding Challenges			
Problem Statement:			
Status: Solved			
Uploaded the report in Github		Uploaded	
If yes Repository name		Pragathijain	
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)

COURSE



Coding

```
public
class
JavaExample
{
    public static void
main(String[] args) {
        int rows = 2,
        columns = 4;

        // Declaring the
two matrices as multi-
dimensional arrays
        int[][] MatrixA =
{ {1, 1, 1, 1}, {2, 3, 5,
2} };
```

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

```
        int[][] sum = new  
        int[rows][columns];  
        for(int i = 0; i <  
        rows; i++) {  
            for (int j =  
            0; j < columns; j++) {  
                sum[i][j]  
                = MatrixA[i][j] +  
                MatrixB[i][j];  
            }  
        }
```

```
        // Displaying the  
        sum matrix
```

```
        System.out.println("Sum of  
        the given matrices is: ");  
        for(int i = 0; i <  
        rows; i++) {  
            for (int j =  
            0; j < columns; j++) {
```

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

```
        System.out.println();  
    }  
}
```


