

DAILY ONLINE ACTIVITIES SUMMARY

Date:	26-06-2020	Name:	Nanditha.R.Shetty
Sem & Sec	6 th sem, 'A' sec	USN:	4AL17CS054
Online Test Summary			
Subject	Networks and Cyber Security Data Structures in C		
Max. Marks	-	Score	-
Certification Course Summary			
Course	-		
Certificate Provider	-	Duration	-
Coding Challenges			
Problem Statement: 1 Java program			
Status: executed			
Uploaded the report in GitHub		Yes	
If yes Repository name		https://github.com/nandithashetty/DAILY-STATUS	
Uploaded the report in slack		Yes	

Online Test Details:


Cyber Security Quiz-1

Cyber Security Quiz-1

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Cyber security quiz-2

Cyber security quiz-2

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12:47 * 4G LTE 50%
Quiz 1 On Tree Data Structure

Quiz 1 On Tree Data Structure

Total points 4/10 ?

Email address *
nanditharshetty51@gmail.com

0 of 0 points

USN *
4AL17CS054

Section *

☒ III YEAR CSE 'A' SECTION
☐ III YEAR CSE 'B' SECTION

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Coding Challenges Details:

Program 1

This is output of java program to print all permutations of a given string.

```
codingground SIMPLY EASY CODING
Compile and Execute Java Online (JDK 1.8.0)
Fork Project Edit Setting anvitha

Result
$javac Permutation.java
$java -Xmx128M -Xms16M Permutation
ABC
ACB
BAC
BCA
CBA
CAB
```

Refer GitHub for detailed Information:

<https://github.com/nandithashetty/DAILY-STATUS/tree/master/26-06-2020/ONLINE%20CODING>