

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	16/06/2020	<b>Name:</b>	Anitha Lakshmi TN
<b>Sem &amp; Sec</b>	8 <sup>th</sup> - A	<b>USN:</b>	4AL16CS012
<b>Online Test Summary</b>			
<b>Subject</b>	BDA		
<b>Max. Marks</b>	30	<b>Score</b>	28
<b>Certification Course Summary</b>			
<b>Course</b>	Cyber Security 2020		
<b>Certificate Provider</b>	Udemy	<b>Duration</b>	5 hours
<b>Coding Challenges</b>			
<b>Problem Statement:</b>  Java Program to Convert Map (HashMap) to  List			
<b>Status: Executed</b>			
<b>Uploaded the report in Github</b>		Yes	
<b>If yes Repository name</b>		Anitha_lakshmi	
<b>Uploaded the report in slack</b>		Yes	


## Online test details:

Hi Anitha Lakshmi T N,

You have scored **28 marks** in **IA Test one**.

[See Assessment](#)

About The Assessment

 **CSE\_BDA\_8**  
Round 1 ends on: 16 Jun, 2020 (4 Minutes)

Warm Regards,  
TechGig Team

## Certification Course Details:

Congrats on finishing the course!

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**Course content**

- Section 8: CROSS-SITE-SCRIPTING, XSS ATTACKS  
1 / 1 | 25min  
8. CROSS-SITE-SCRIPTING, XSS ATTACKS  
25min
- Section 9: XSS DEFENSE, CROSS-SITE-SCRIPTING  
1 / 1 | 25min  
9. XSS DEFENSE, CROSS-SITE-SCRIPTING  
25min
- Section 10: PHISHING ATTACKS, TABNABBING ATTACKS, END OF PART 1 ...  
1 / 1 | 10min  
10. PHISHING ATTACKS, TABNABBING ATTACKS, END OF PART 1 CLIENT SIDE SECURITY  
17min
- Section 11: SQL Injections, Command Injections  
1 / 1 | 14min  
11. SQL Injections, Command Injections  
14min

## Coding Challenges Details:

### Java Program to Convert Map (HashMap) to List

```
import java.util.*;
```

```
public class MapList {

    public static void main(String[] args) {

        Map<Integer, String> map = new
HashMap<>();

        map.put(1, "a");

        map.put(2, "b");

        map.put(3, "c");

        map.put(4, "d");

        map.put(5, "e");


        List<Integer> keyList = new
ArrayList(map.keySet());

        List<String> valueList = new
ArrayList(map.values());


        System.out.println("Key List: " + keyList);

        System.out.println("Value List: " +
valueList);
```

}

}