

DAILY ONLINE ACTIVITIES SUMMARY

Date:	26/5/2020	Name:	Rohan k r
Sem & Sec	8 th Sem	USN:	4AL16CS128
Online Test Summary			
Subject	BDA		
Max. Marks	TEST1:20 TEST2:20	Score	14 14
Certification Course Summary			
Course	INFORMATION SECURITY		
Certificate Provider	GREAT LEARNING	Duration	52 MINS
Coding Challenges			
Problem Statement: 1:			
Status:COMPLETED			
Uploaded the report in Github		yes	
If yes Repository name		ROHAN	
Uploaded the report in slack		yes	

Online Test Details: (Attach the snapshot and briefly write the report for the same)



Hi Rohan Ranjolkar,

You have scored **14 marks** in **Round 1**.

[See Assessment](#)

About The Assessment



CSE_BDA_3

Round 1 ends on: 26 May, 2020 (4 Minutes)

Warm Regards,
TechGig Team



Hi Rohan Ranjolkar,

You have scored **14 marks** in **Round 2**.

[See Assessment](#)

About The Assessment



CSE_BDA_3

Round 2 ends on: 26 May, 2020 (5 Minutes)

Warm Regards,
TechGig Team

Certification Course Details: (Attach the snapshot and briefly write the report for the same)

olympus.greatlearning.in/courses/11264/pages/stanford-webinar-hacked-security-lessons-from-big-name-breaches-neil-daswani?module_item_id=465671

greatlearning
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My Courses

Content

- Innovations in Cybersecurity - Quantum Computing
- What is the future of cryptography? ✓
- Introduction to Software Security Lesson 1 ✓
- Introduction to Software Security Lesson 2 ✓
- Stanford Webinar - Hacked! Security Lessons from Big Name Breaches (Neil Daswani)
- Stanford Webinar - Hash, Hack, Code: Emerging Trends in Cyber Security (Dan Boneh)
- ReadingMaterial.pdf

test

Stanford Webinar - Hacked! Security Lessons from Big Name Breaches (Neil Daswani)

Anthem Breach (2015)

The diagram illustrates the Anthem Breach (2015) attack flow:

1. Breach on cloud with link to web (print and Supersmart on Webpage)
2. The victim clicks on the link to see the content from the web
3. The victim is redirected to a malicious website
4. The victim is redirected to a malicious website
5. The victim is redirected to a malicious website
6. The victim is redirected to a malicious website
7. The victim is redirected to a malicious website
8. The victim is redirected to a malicious website
9. The victim is redirected to a malicious website
10. The victim is redirected to a malicious website

From <https://www.cs.bu.edu/~goldbe/teaching/HAR55815/papers/anthem.pdf>

Stanford University

Previous Next

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

```
26.05.2020 - Notepad
File Edit Format View Help
Program 1
Python program to print all numbers which aren't divisible by 2 or 3 and lie between 1-50

for i in range(0,50):
    if((i%2)!=0) and ((i%3)!=0):
        print(i)

Program 2
Python Program to Count the Number of Digits in a Number

n=int(input("Enter number:"))
count=0
while(n>0):
    count=count+1
    n=n//10
print("The number of digits in the number are:",count)
```

Ln 9, Col 1 100% Windows (CRLF) UTF-8

