

DAILY ONLINE ACTIVITIES SUMMARY

Date:	29-05-2020	Name:	pallavi
Sem & Sec	6 th A	USN:	4al17cs056
Online Test Summary			
Subject	OR		
Max. Marks	30	Score	30
Certification Course Summary			
Course	Introduction to information security		
Certificate Provider	Great learning Academy	Duration	5.5 hr
Coding Challenges			
<p>Problem Statement:</p> <p>1..Write a python program to calculate the number of lowercase and uppercase letters in a string.</p> <p>2.write a c program to solve a system of linear congruences by applying the Chinese Remainder Theorem.</p> <p>3..Write a Java Program to check whether the given number is Armstrong number or not.</p> <p>4.We are given 3 strings: str1, str2, and str3. Str3 is said to be a shuffle of str1 and str2 if it can be formed by interleaving the characters of str1 and str2 in a way that maintains the left to right ordering of the characters from each string. For example, given str1="abc" and str2="def", str3="dabecf" is a valid shuffle since it preserves the character ordering of the two strings. So, given these 3 strings write a function that detects whether str3 is a valid shuffle of str1 and str2.</p> <p>5..Write a Java Program to find longest substring without repeating characters in a string.</p>			
Status:completed			
Uploaded the report in Github		yes	

If yes Repository name	https://github.com/pallavi056/DAILY STATUS
Uploaded the report in slack	yes

Online Test Details:

Test Completed!
You have successfully participated in Operation Research.

Rate this Test
Your Rating: ★★★★★ • Click to Rate

Results Analytics

✓ r1
Your Score **30**₃₀

techgig.com/challenge/result/1/Q2VBUH0OWZU0uNDUleWZ5dGZKZQT09

5/29/2020

Certification Course Details:

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

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Computer Security - Its applications and its future

Innovations in Cybersecurity - Quantum Computing

What is the future of cryptography?

Introduction to Software Security Lesson 1

Introduction to Software Security Lesson 2

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Stanford Webinar - Hash, Hack, Code: Emerging Trends in Cyber Security (Dan Boneh)

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Key Attack Vectors & Defenses

Phishing

Malware

Cookie generation

Phishing Defense

Malware Defense

Cookie Defense

Anti-phishing awareness training & testing

Fast reporting and credentials reset

Email authentication (SPF/DKIM/DMARC)

Multi factor authentication

Endpoint Protection (including anti-malware, intrusion detection, network security, machine learning, cloud intelligence)

Sanction-based detection

Intrusion Detection (e.g., Snort, Suricata)

Least privileges

Strong key management and cookie generation algorithms

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ENG 7:00 PM 5/29/2020

Coding Challenges Details:

https://github.com/pallavi056/DAILY_STATUS/tree/master/29-05-2020/ONLINE%20CODING