

DAILY ONLINE ACTIVITIES SUMMARY

Date:	21-05-2020	Name:	pallavi
Sem & Sec	6 th A	USN:	4a117cs056
Online Test Summary			
Subject	OS		
Max. Marks	30	Score	29
Certification Course Summary			
Course	Introduction to ethical hacking		
Certificate Provider	Great learning Academy	Duration	6 hr
Coding Challenges			
Problem Statement: 1.Getting a message printed through Applet. 2. AppletDemo 3. Write C Program to create Singly Liked List with n elements and reverse the elements 4. Write a Java Program to Demonstrate a Basic Calculator using Applet 5. Write a C program to construct a singly linked list by removing duplicate elements in the sorted linked list 6. Write a java program to implement round robin scheduling algorithm. Calculate AVG WT AND TAT. 7. write a simple applet java program to check whether the given number is armstrong number or not			
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 CSE-17CS64-OS-IA1.

Rate this Test

Your Rating: ★★★★★ • Click to Rate

Results Analytics

MCQ

Your Score 29/30

Certification Course Details:

The screenshot displays the 'Introduction to Ethical Hacking' course page on the Great Learning platform. The page is divided into two main sections: 'CONTENT' and 'ASSESSMENTS'. Under 'CONTENT', there is a 'Learning Videos' section with a list of six videos, each with a play button icon, a title, a duration, and a progress indicator. The videos are: 'Career and Growth Ladder in Ethical Hacking' (18m, green checkmark), 'Domains and Process Implementation under Ethical Hacking' (54m, green checkmark), 'Ethical Hacking in Network Architecture-Demonstration' (48m, green checkmark), 'Ethical Hacking in Web Applications-Demonstration' (50m, green checkmark), 'Ethical Hacking on Mobile Platforms-Demonstration' (34m, green checkmark), and 'What is Ethical Hacking' (50m, blue circle). Below the videos is a 'Quiz' section with one item, 'Ethical Hacking - Quiz', which is locked. At the bottom is a 'Claim Your Course Certificate' section with one item, 'Claim your course certificate', which is also locked. The user's profile is visible in the top right corner, showing the name 'Pallavi', email 'bpallu99@gmail.com', and options for 'Settings' and 'Logout'. The Great Learning logo and navigation links 'Home' and 'Live Sessions' are in the top left. The browser's address bar shows the URL 'olympus.greatlearning.in/courses/12629'. The Windows taskbar is visible at the bottom.

Video Title	Duration	Progress
Career and Growth Ladder in Ethical Hacking	18m	Completed
Domains and Process Implementation under Ethical Hacking	54m	Completed
Ethical Hacking in Network Architecture-Demonstration	48m	Completed
Ethical Hacking in Web Applications-Demonstration	50m	Completed
Ethical Hacking on Mobile Platforms-Demonstration	34m	Completed
What is Ethical Hacking	50m	Not Started

Ethical Hacking in Mobile Platform-Demonstration:

Under this topic I have studied:-

- * Why are Web Application a target?**
- * bWAPP.**
- *Why should Ethical Hacker learn bWAPP.**
- * OWASP.**
- * kali Linux and other Suites.**
- * Demonstration.**
- * Ethical Hacking in Mobile Environment.**

Demonstration on:-

- Broken Authentication-Login Forms.**
- Blind SQL Injection.**
- Cross Site Scripting.**

Coding Challenges Details:

https://github.com/pallavi056/DAILY_STATUS/tree/master/21-05-2020/ONLINE%20CODING