

DAILY ONLINE ACTIVITIES SUMMARY

Date:	7/06/2020	Name:	Prathiksha
Sem & Sec	8 th sem & B sec	USN:	4AL16CS070
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Introduction to Cyber security.		
Certificate Provider	Great Learning Academy	Duration	7hrs
Coding Challenges			
Problem Statement: 1. Python program to find Fibonacci number.			
Status: Solved			
Uploaded the report in Github		Yes	
If yes Repository name		Prathiksha	
Uploaded the report in slack		Yes	

Online Test Details:

Not conducted.

Certification Course Details:

The screenshot displays the Great Learning website interface. The top navigation bar includes the Great Learning logo, 'Home', 'Live Sessions', and 'Certificates' links, along with a 'My Courses' button and a user profile icon. The breadcrumb trail indicates the current location: 'Courses / Introduction to Cyber security / Secure System Design'. The left sidebar, titled 'Content', lists several 'Learning Videos' with green checkmarks indicating completion: 'Blockchain in Cybersecurity', 'Career and Industry Landscape', 'Governance and Risk', 'Introduction to Cryptography', 'Secure System Design' (highlighted), 'Threats and Vulnerabilities', and 'What Is Cybersecurity'. Below the videos is a 'Quiz' section. The main content area features a large graphic with the Great Learning logo and the text 'Secure System Design'. The video player at the bottom shows a progress bar at 0:00. The Windows taskbar at the bottom displays the search bar, taskbar icons, and system tray with the date 07-06-2020 and time 16:51.

Topic : About Security System Design.

Coding Challenges Details:

Program 1:

```
def Fibonacci(n):
    if n<0:
        print("Incorrect input")
    # First Fibonacci number is 0
    elif n==1:
        return 0
    # Second Fibonacci number is 1
    elif n==2:
        return 1
    else:
        return Fibonacci(n-1)+Fibonacci(n-2)
# Driver Program
print(Fibonacci(9))
```

