

DAILY ONLINE ACTIVITIES SUMMARY

Date:	30/5/2020	Name:	Sumana Rehman
Sem & Sec	8 th Sem B	USN:	4AL16CS107
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Introduction to Cyber Security		
Certificate Provider	greatlearning.in	Duration	7 hrs
Coding Challenges			
ProblemStatement: Armstrong number in C			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		Alvas-education-foundation/Sumana	
Uploaded the report in slack		yes	

Certification Course Details:

The screenshot shows the Great Learning website interface. The top navigation bar includes the Great Learning logo, 'Home', 'Live Sessions', 'Certificates', and a 'My Courses' button with a user profile icon. The breadcrumb trail reads 'Courses / Introduction to Cyber security / Governance and Risk'. On the left, a 'Content' sidebar lists 'Learning Videos' and 'Quiz'. Under 'Learning Videos', 'Governance and Risk' is selected and highlighted. Other videos listed include 'Blockchain in Cybersecurity', 'Career and Industry Landscape', 'Introduction to Cryptography', 'Secure System Design', 'Threats and Vulnerabilities', and 'What Is Cybersecurity'. The main video player displays the title 'Governance and Risk' by instructor 'DHARMESH RATHOD', an Independent Cybersecurity Advisor. The video player shows a progress bar at 0:17 and a total duration of 43:54.

This screenshot shows the same Great Learning course page, but the video player is at the 38:06 mark. The video content displays a diagram titled 'IS Policy Components' under the heading 'Concepts'. The diagram is a grid of 18 boxes, each representing a component of IS Policy. The components are: Information security, Data governance, Data classification, Asset inventory, Device management, Access controls, Identity management, Business continuity, Disaster recovery planning and resources, Systems operations, Availability concerns, System security, Network security, Systems monitoring, Network monitoring, Systems & application development and Quality Assurance, Physical security, Environmental controls, Customer data privacy, Vendor/third party service Provider Management, Risk assessment, and Incident response. The video player interface at the bottom includes a progress bar, a rating prompt 'How would you rate this video' with five stars, and a 'Claim Your Course Certificate' link in the sidebar.

Coding Challenges:

```
#include<stdio.h>

int main()
{
    int n,r,sum=0,temp;
    printf("enter the number=");
    scanf("%d",&n);
    temp=n;
    while(n>0)
    {
        r=n%10;
        sum=sum+(r*r*r);
        n=n/10;
    }
    if(temp==sum)
        printf("armstrong number ");
    else
        printf("not armstrong number");
    return 0;
}
```