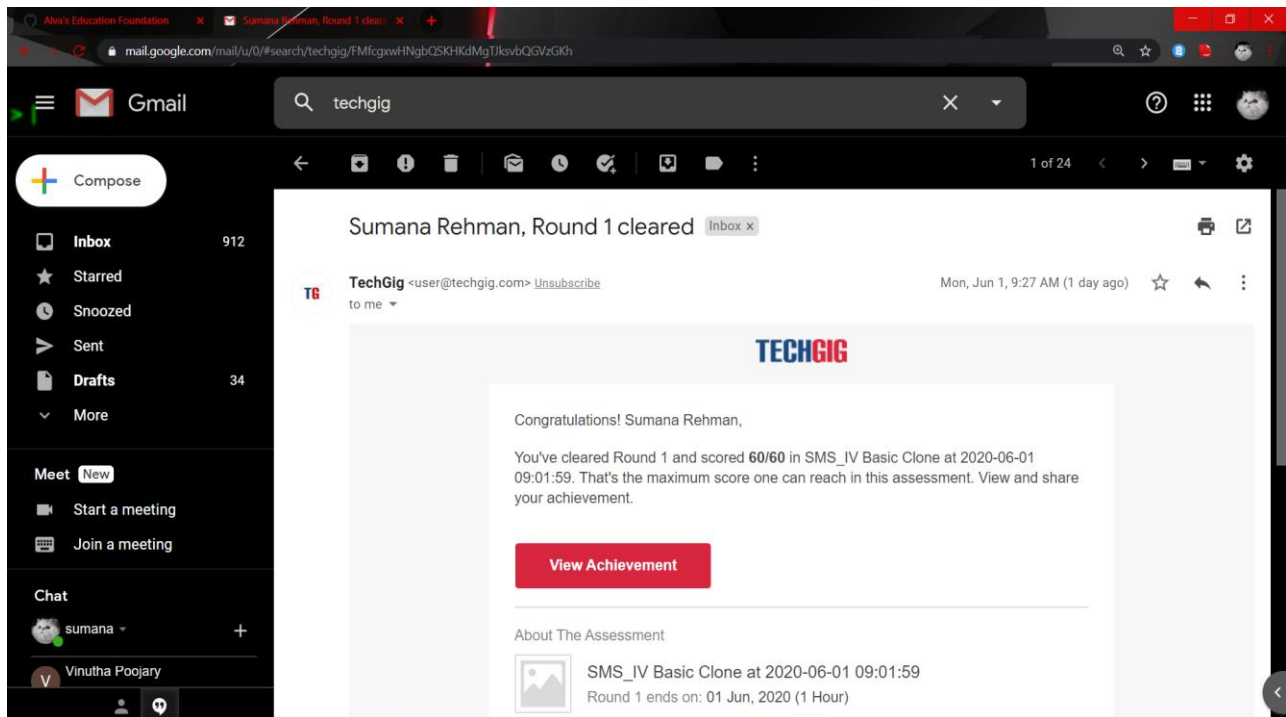


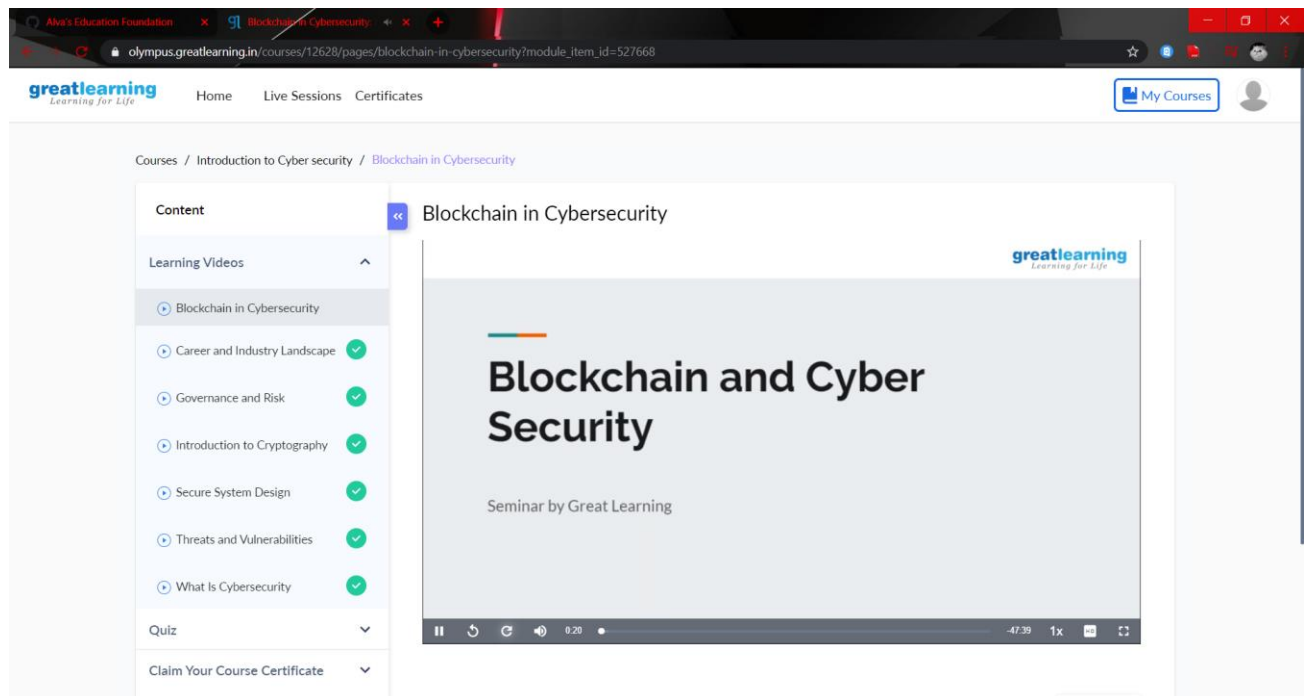
## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	01/6/2020	<b>Name:</b>	Sumana Rehman
<b>Sem &amp; Sec</b>	8 <sup>th</sup> Sem B	<b>USN:</b>	4AL16CS107
<b>Online Test Summary</b>			
<b>Subject</b>	SMS		
<b>Max. Marks</b>	60	<b>Score</b>	60
<b>Certification Course Summary</b>			
<b>Course</b>	Introduction to Cyber Security		
<b>Certificate Provider</b>	greatlearning.in	<b>Duration</b>	7 hrs
<b>Coding Challenges</b>			
<b>Problem Statement:</b> C program to print right angled triangle number star pattern			
<b>Status: Completed</b>			
<b>Uploaded the report in Github</b>		Yes	
<b>If yes Repository name</b>		Alvas-education-foundation/Sumana	
<b>Uploaded the report in slack</b>		yes	

## Online Course Details:



## Certification Course Details:



The screenshot shows a web browser displaying the Great Learning course page for 'Blockchain in Cybersecurity'. The page has a navigation bar with 'Home', 'Live Sessions', and 'Certificates'. A sidebar on the left lists 'Learning Videos' including 'Blockchain in Cybersecurity', 'Career and Industry Landscape', 'Governance and Risk', 'Introduction to Cryptography', 'Secure System Design', 'Threats and Vulnerabilities', and 'What Is Cybersecurity'. The main content area is titled 'Blockchain in Cybersecurity' and features a video player. The video content includes the title 'What is Blockchain?' followed by a bulleted list: 'Blockchain is a digitized, distributed ledger for all the records.', 'A distributed database recording transaction in chronological order.', and 'Devised initially to power Bitcoin.' Below this is a table titled 'Blockchains are built from 3 technologies'.

1. Private Key Cryptography	2. P2P Network	3. Program (the Blockchain protocol)
ECC	Torrent Networks	Hashing Algorithms
RSA	System of Records	Handshake Algorithms

## Coding Challenges:

```
#include<stdio.h>
```

```
int main()
```

```
{
```

```
int rows, i, j;
```

```
printf("please enter the number of rows");
```

```
scanf("%d",&rows);
```

```
printf("printing the pattern");
```

```
{
```

```
for(j=1;j<=i;j++)
```

```
{
```

```
printf("*");
```

```
}
```

```
printf("\n");
```

```
}
```

```
return 0;
```

```
}
```