DAILY ONLINE ACTIVITIES SUMMARY

Date:	**23/05/2020**	**Name:**	**ASHIKA**
Sem & Sec	**6TH SEM 'A' SEC**	**USN:**	**4AL17CS016**

Online Test Summary

Subject	**PYTHON APPLICATION AND PROGRAMMING**		
Max. Marks	**16**	**Score**	**30**

Certification Course Summary

Course	**ETHICAL HACKING**		
Certificate Provider	**Great learning**	**Duration**	**7 hour**

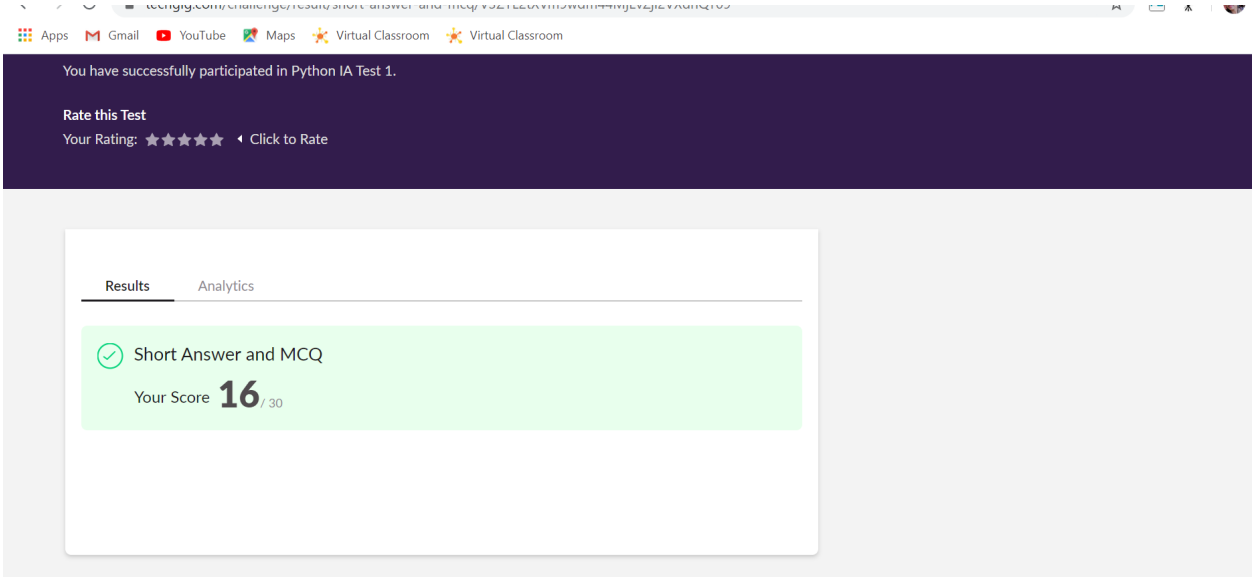
Coding Challenges

Problem Statement: 1.Write a C Program to Generate First N Triangular Numbers (Where N is read from the Keyboard)

Status:done

Uploaded the report in Github	**yes**
If yes Repository name	
Uploaded the report in slack	**yes**

Subject: PAP



CERTIFICATION COURSE: ETHICAL HACKING

WEB APPLICATION DOMAIN

.TWO MAJOR ACTIVITIES

1.client side valunerabilities

2.server side valunerabilities

All the attack can be categorized in 3 attack

.parameter tempering

.unvalidated inputs

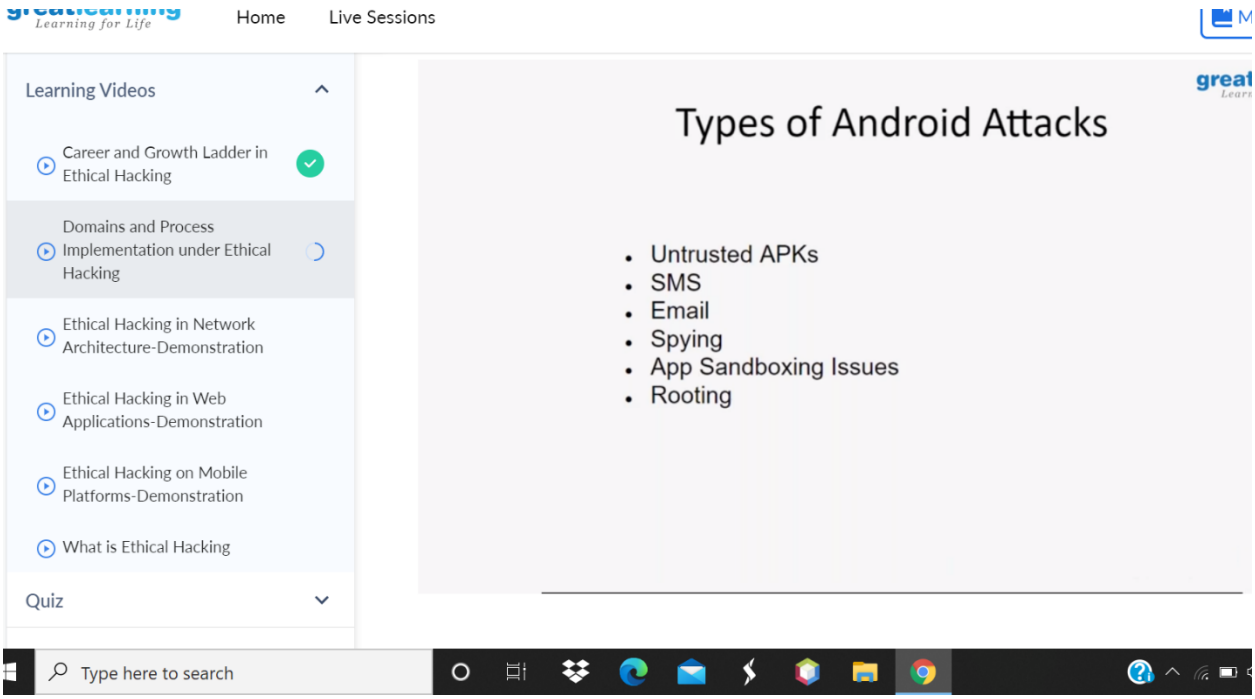
.directory traversal attack

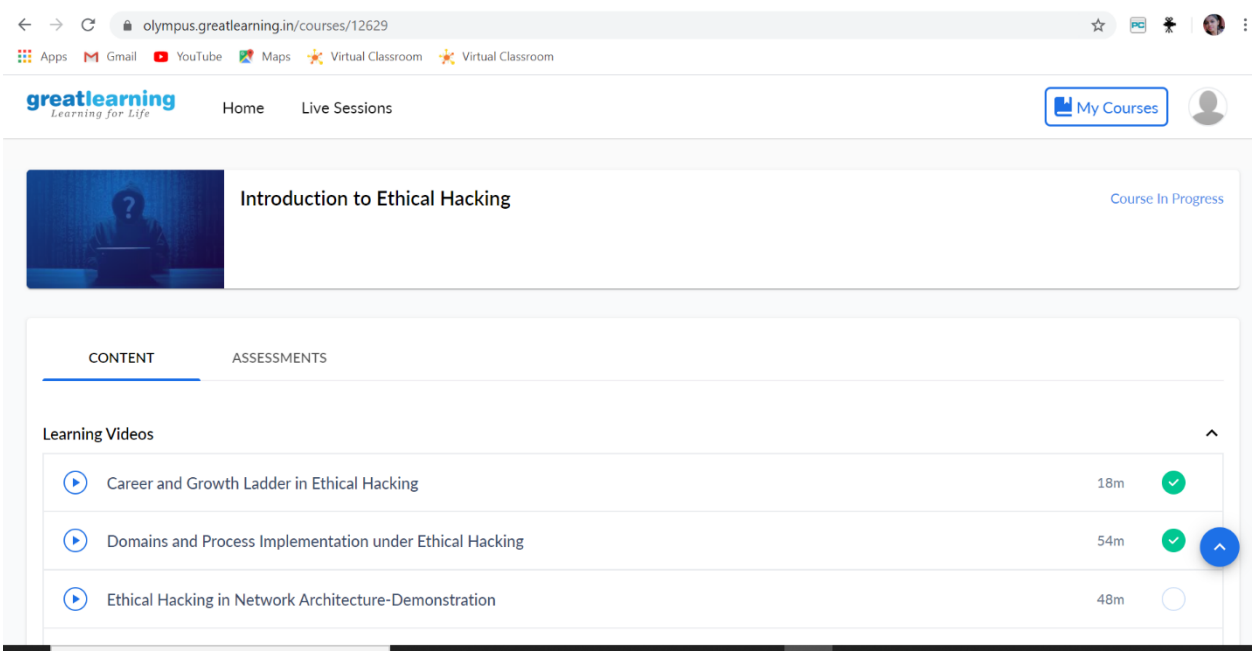
HACKING MATHODOLOGY

.web footprinting

.valunerability scanners

.idntify entry points and attack surface.





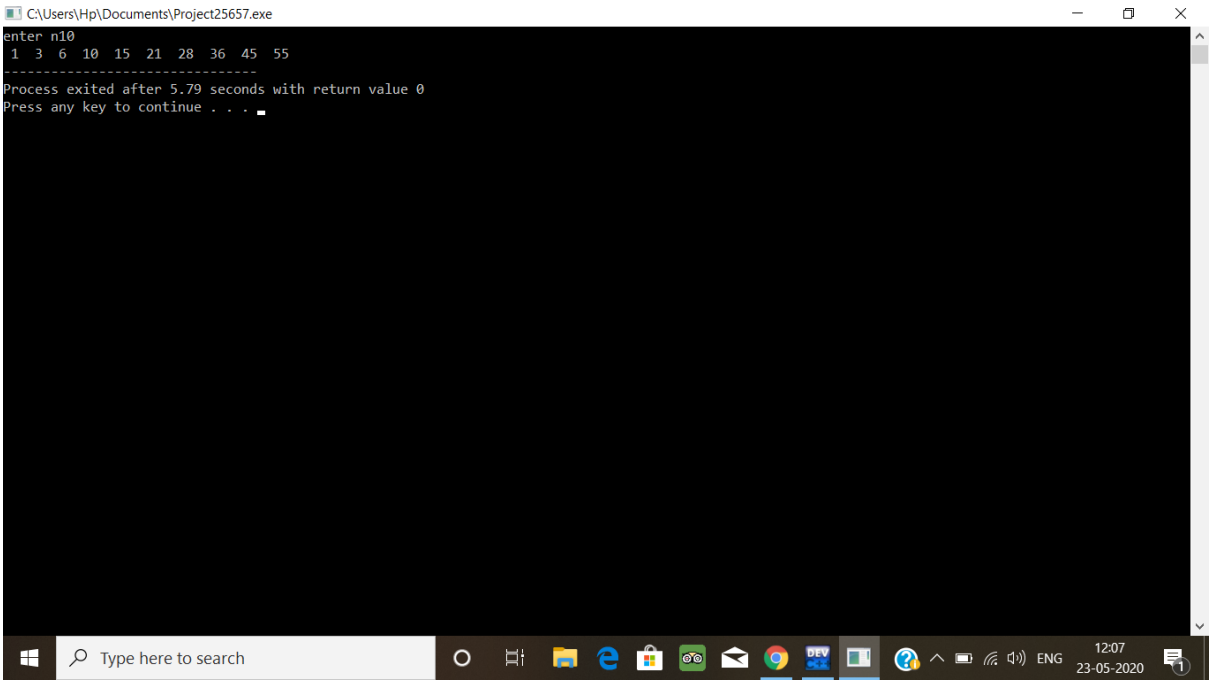
Coding challenge:

1.Write a C Program to Generate First N Triangular Numbers (Where N is read from the Keyboard)

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

```
void triangular_series(int n)
{
	int i, j = 1, k = 1;
	for (i = 1; i <= n; i++) {
		printf(" %d ", k);
		j = j + 1;
		k = k + j;
	}
}
int main()
{
	int n ;
	printf("enter n");
	scanf("%d",&n);
	triangular_series(n);
	return 0;
}
```

OUTPUT:


C:\Users\Hp\Documents\Project25657.exe
enter n10
1 3 6 10 15 21 28 36 45 55
Process exited after 5.79 seconds with return value 0
Press any key to continue . . .
Type here to search
ENG
12:07
23-05-2020