







DAILY ONLINE ACTIVITIES SUMMARY



Date:	30-05-2020	Name:	Shriraksha
Sem & Sec	8 th ,B	USN:	4AL16CS099
Online Test Summary			
Subject	--		
Max. Marks	--	Score	--
Certification Course Summary			
Course	Introduction to ethical hacking		
Certificate Provider	Great learning	Duration	6 Hrs
Coding Challenges			
Problem Statement: prob1: Find the number that is missing from the array containing n distinct number taken from 0,1,2....n			
Status: Solved			
Uploaded the report in Github		Yes	
If yes Repository name		alvas-education-foundation/ Shriraksha_k	
Uploaded the report in slack		Yes	



Certification Course Details:







Learning Videos 



 Career and Growth Ladder in Ethical Hacking
18m 


 Domains and Process Implementation under Ethical Hacking
54m 

 Ethical Hacking in Network Architecture-Demonstration
48m 

 Ethical Hacking in Web Applications-Demonstration
50m 

 Ethical Hacking on Mobile Platforms-Demonstration
34m 

 What is Ethical Hacking
50m 



Coding Challenges:

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

```
int getMissingNo(int a[], int n)
```

```
{
```

```
int i, total;
total = (n + 1) * (n + 2) / 2;
for (i = 0; i < n; i++)
total -= a[i];
return total;
}
int main()
{
int a[] = { 1, 2, 4, 5, 6 };
int miss = getMissingNo(a, 5);
printf("%d", miss);
getchar();
}
```