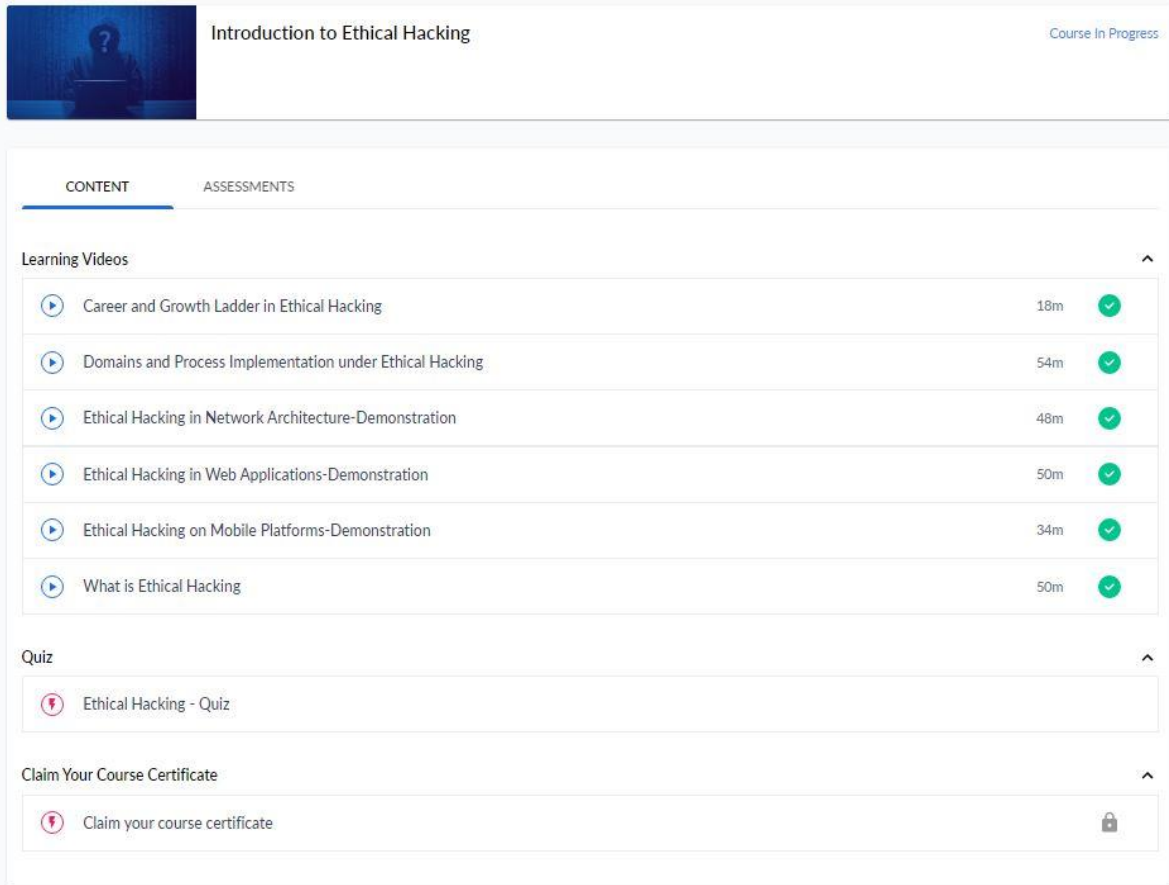


## DAILY ONLINE ACTIVITIES SUMMARY

Date:	23-05-2020	Name:	Pallavi I sutar
Sem & Sec	8 <sup>th</sup> B	USN:	4al16cs061
<b>Online Test Summary</b>			
Subject	Not conducted		
Max. Marks		Score	
<b>Certification Course Summary</b>			
Course	Ethical Hacking		
Certificate Provider	Great learner academy	Duration	6hrs
<b>Coding Challenges</b>			
Problem Statement: Program to print the elements of an array present on odd position			
Status: solved			
Uploaded the report in Github		yes	
If yes Repository name		Pav122	
Uploaded the report in slack		yes	

**Online Test Details: (Attach the snapshot and briefly write the report for the same)**

**Certification Course Details: (Attach the snapshot and briefly write the report for the same)**



**Introduction to Ethical Hacking** Course In Progress

**CONTENT** **ASSESSMENTS**

**Learning Videos**

Video Title	Duration	Status
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	✓

**Quiz**

Quiz Title	Status
Ethical Hacking - Quiz	⚠

**Claim Your Course Certificate**

Certificate Title	Status
Claim your course certificate	🔒

**Domains and Process Implementation under Ethical Hacking**

- Web Application Domain
- Mobile
- Network Architecture Domain

**Hacking Methodology**

- Web Footprinting –Gathering Information
- Vulnerability Scanners –w3 af, Acunetix
- Identity Entry Points and Attack Su

rface

**Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)**

**solution**

```
public class OddPosition
{
    public static void main(String[] args)
    {
        int [] arr = new int [] { 1, 2, 3, 4, 5 };
        System.out.println("Elements of given array present on odd position: ");
        for (int i = 0; i < arr.length; i = i+2)

        {
            System.out.println(arr[i]);
        }
    }
}
```