

## DAILY ONLINE ACTIVITIES SUMMARY

Date:	27-05-2020	Name:	Pallavi I sutar
Sem & Sec	8 <sup>th</sup> B	USN:	4al16cs061
<b>Online Test Summary</b>			
Subject	IoT		
Max. Marks	30	Score	28
<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)**



Hi PALLAVI Sutar,

You have scored **28 marks** in **MCQ**.

[See Assessment](#)

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About The Assessment



IoT IA2

Round 1 ends on: 27 May, 2020 (1 Hour)

Warm Regards,  
TechGig Team

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



### **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 Surface

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

## **solution**

```
import java.util.*;

class Main {

    public static void main(String args[] ) throws Exception {

        Scanner sc = new Scanner(System.in);

        int t = 6;

        for (int i = 0; i < t; i++) {

            int n=6;

            int k =8;

            int arr[] = new int[n];

            for(int j=0; j<n;j++){

                arr[j]=sc.nextInt();

            }

            int min=arr[0];

            for(int j=0;j<n;j++){

                if(min>arr[j]){

                    min=arr[j];

                }

            }

            if(min<k)

                System.out.println(k-min);

            else

                System.out.println(0);

        }

    }

}
```

}