## **DAILY ONLINE ACTIVITIES SUMMARY**

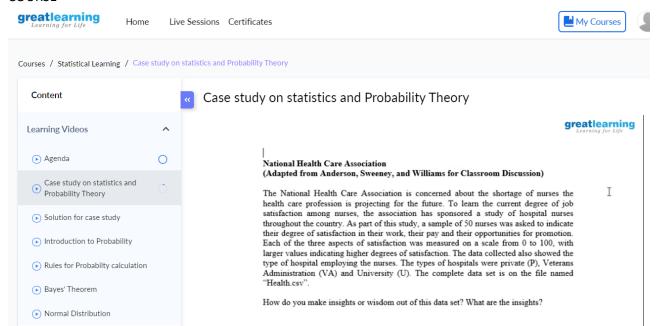
Date:	9-6-20		Name:	Pragathi h d					
Sem & Sec	8 sem B	sec	USN:	4AL16CS066					
Online Test Summary									
Subject	ct bda								
Max. Marks 30			Score	26					
Certification Course Summary									
Course	Ethical h	Ethical hacking							
Certificate Provider		Learning academy	Duration		5.00hrs				
Coding Challenges									
Problem Statement:									
Status: Solved									
Uploaded the report in Github			Uploaded						
If yes Repository name			Pragathijain						
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)

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

## **COURSE**



## **Test**



## Coding

```
/Floyd's
triangle
Java
program
           import java.util.Scanner;
           class FloydTriangle
             public static void main(String args[])
               int n, num = 1, c, d;
               Scanner in = new Scanner(System.in);
               System.out.println("Enter the number of rows of Floyd's triangle to
           display");
               n = in.nextInt();
               System.out.println("Floyd's triangle:");
               for (c = 1; c <= n; c++)
                 for (d = 1; d <= c; d++)
                   System.out.print(num+" ");
                   num++;
                 }
                 System.out.println();
               }
             }
           }
```