# **DAILY ONLINE ACTIVITIES SUMMARY**

10-07-20	220	Name:	M C Suchithra Heggade		
6 <sup>th</sup> Sem	A	USN:	4AL17CS047		
Online Test/					
<del>-</del>			illillai y		
30		Score	-		
Online Certification Summary					
Python Data structure					
Certificate Provider Coursera		Duration	Duration -		
Coding Challenges					
Problem Statement: Write a Java program to implement password creation					
Status: Completed					
Uploaded the report in Github			Yes		
If yes Repository name			https://github.com/Suchitraheggade/certification- on-Online-coding		
Uploaded the report in slack			Yes		
	System Sy	Pre-placement  System Software and Cor  Online Certifi  Python Data structure  Coding  Attement:  Ya program to implement pass  pleted  The report in Github  itory name	Online Test/ Pre-placement Training Sur System Software and Compiler Design  System Software and Compiler Design  Online Certification Sumr  Python Data structure  Provider Coursera Duration  Coding Challenges  Itement: Ta program to implement password creation  pleted  The report in Github Yes  Interpretation Sumr  Interpretation Sumr  And Structure  Provider Coursera Duration  Interpretation Sumr  And Structure  Provider Coursera Duration  Interpretation Sumr  And Structure  Interpretation Sumr  And Structure  Provider Coursera Duration  Interpretation Sumr  And Structure  Provider Coursera Duration  Interpretation Sumr  And Structure  Interpretation Sumr  In	Online Test/ Pre-placement Training Summary  System Software and Compiler Design  Online Certification Summary  Python Data structure  Provider   Coursera   Duration    Coding Challenges  Internent: The program to implement password creation  pleted  The report in Github   Yes  itory name   https://github.com/Suchon-Online-coding	

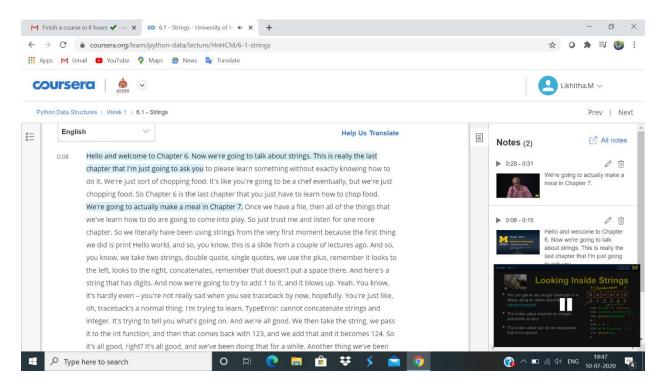
#### **Online Test Details:**

Attended SSCD Descriptive IA Test from 9:30 to 11am

### **Online Training Details:**

\_

#### **Online Certification Details:**



## **Coding Challenges Details:**

Write a Java program to implement password creation

Input: Hello

World

#### Output:HWeolrllod

```
Import java.util.*;
public class Main
{
    static String password_creation(String a,String b)
    {
        String s="";
        int i=0,j=0;
}
```

```
int m=a.length();
        int n=b.length();
        char chara[]=a.toCharArray();
        char charb[]=b.toCharArray();
        while(i<m || j<n)</pre>
        {
            if(i<m)</pre>
            {
                s+=String.valueOf(chara[i]);
                i++;
            }
            if(j<n)</pre>
            {
                s+=String.valueOf(charb[j]);
                j++;
            }
        }
        return s;
    }
       public static void main(String[] args) {
           Scanner sc =new Scanner(System.in);
               System.out.println("Enter the two strings: ");
               String a=sc.next();
               String b=sc.next();
               System.out.println("Resultant password: "+password_creation(a,b));
       }
}
```