DAILY ONLINE ACTIVITIES SUMMARY

Date:	18/05/2020	**Name:**	Laxman Pundalik Budihal
Sem & Sec	4rd sem (A sec)	**USN:**	4AL18CS043

Online Test Summary

Subject	COMPLEX ANALYSIS, PROBABILITY AND STATISTICAL METHODS		
Max. Marks	30	**Score**	12

Certification Course Summary

Course	Introduction to Cybersecurity		
Certificate Provider	CISCO	**Duration**	30 hours

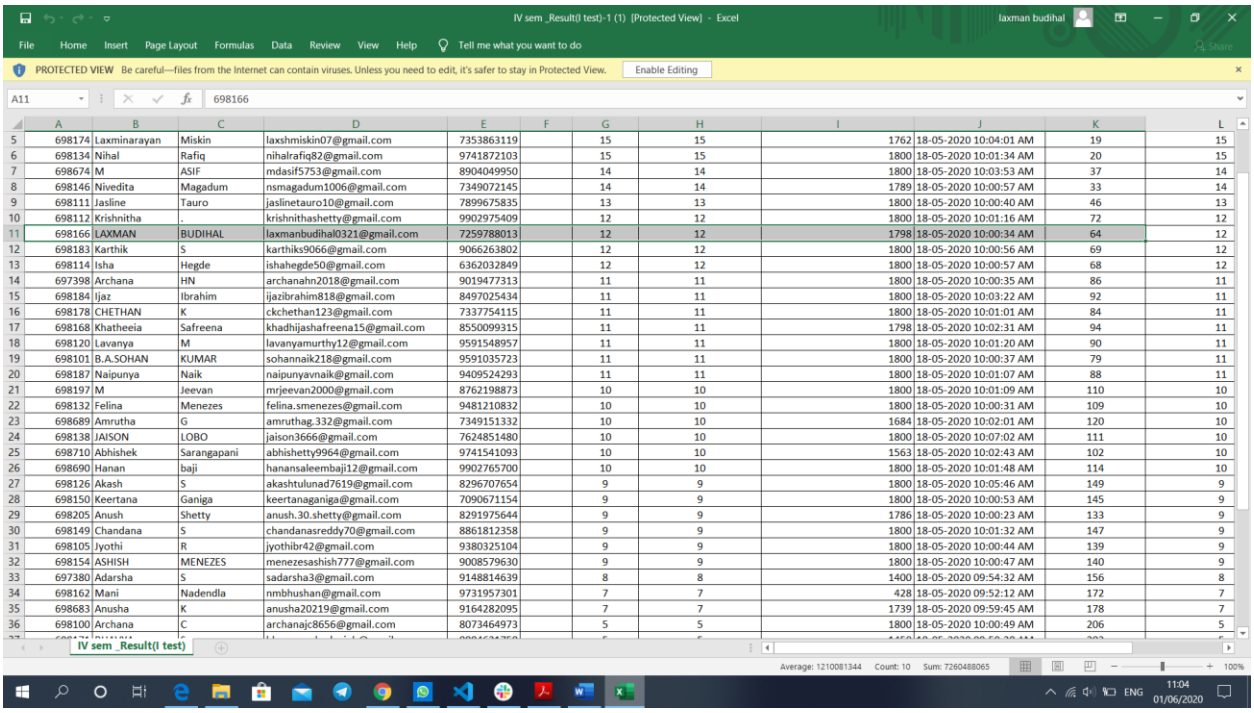
Coding Challenges

Problem Statement: Using methods charAt() & length() of String class, write a program to print the

Status: Completed

Uploaded the report in GitHub	YES
If yes Repository name	https://github.com/alvas-education-foundation/Laxman_Budihal
Uploaded the report in slack	YES

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



IV sem _Result(I test)-1 (1) [Protected View] - Excel — laxman budihal

PROTECTED VIEW Be careful—files from the Internet can contain viruses. Unless you need to edit, it's safer to stay in Protected View. Enable Editing

A11 | 698166

	A	B	C	D	E	F	G	H	I	J	K	L
5	698174	Laxminarayan	Miskin	laxshmiskin07@gmail.com	7353863119		15	15	1762	18-05-2020 10:04:01 AM	19	15
6	698134	Nihal	Rafiq	nihalrafiq82@gmail.com	9741872103		15	15	1800	18-05-2020 10:01:34 AM	20	15
7	698674	M	ASIF	mdasif5753@gmail.com	8904049950		14	14	1800	18-05-2020 10:03:53 AM	37	14
8	698146	Nivedita	Magadum	nsmagadum1006@gmail.com	7349072145		14	14	1789	18-05-2020 10:00:57 AM	33	14
9	698111	Jasline	Tauro	jaslinetauro10@gmail.com	7899675835		13	13	1800	18-05-2020 10:00:40 AM	46	13
10	698112	Krishnitha	.	krishnithashetty@gmail.com	9902975409		12	12	1800	18-05-2020 10:01:16 AM	72	12
11	698166	LAXMAN	BUDIHAL	laxmanbudihal0321@gmail.com	7259788013		12	12	1798	18-05-2020 10:00:34 AM	64	12
12	698183	Karthik	S	karthiks9066@gmail.com	9066263802		12	12	1800	18-05-2020 10:00:56 AM	69	12
13	698114	Isha	Hegde	ishahegde50@gmail.com	6362032849		12	12	1800	18-05-2020 10:00:57 AM	68	12
14	697398	Archana	HN	archanahn2018@gmail.com	9019477313		11	11	1800	18-05-2020 10:00:35 AM	86	11
15	698184	Ijaz	Ibrahim	ijazibrahim818@gmail.com	8497025434		11	11	1800	18-05-2020 10:03:22 AM	92	11
16	698178	CHETHAN	K	ckchethan123@gmail.com	7337754115		11	11	1800	18-05-2020 10:01:01 AM	84	11
17	698168	Khatheeja	Safreena	khadhijashafreena15@gmail.com	8550099315		11	11	1798	18-05-2020 10:02:31 AM	94	11
18	698120	Lavanya	M	lavanyamurthy12@gmail.com	9591548957		11	11	1800	18-05-2020 10:01:20 AM	90	11
19	698101	B.A.SOHAN	KUMAR	sohannaik218@gmail.com	9591035723		11	11	1800	18-05-2020 10:00:37 AM	79	11
20	698187	Naipunya	Naik	naipunyavnaik@gmail.com	9409524293		11	11	1800	18-05-2020 10:01:07 AM	88	11
21	698197	M	Jeevan	mrjeevan2000@gmail.com	8762198873		10	10	1800	18-05-2020 10:01:09 AM	110	10
22	698132	Felina	Menezes	felina.smenezes@gmail.com	9481210832		10	10	1800	18-05-2020 10:00:31 AM	109	10
23	698689	Amrutha	G	amruthag.332@gmail.com	7349151332		10	10	1684	18-05-2020 10:02:01 AM	120	10
24	698138	JAISON	LOBO	jaison3666@gmail.com	7624851480		10	10	1800	18-05-2020 10:07:02 AM	111	10
25	698710	Abhishek	Sarangapani	abhishetty9964@gmail.com	9741541093		10	10	1563	18-05-2020 10:02:43 AM	102	10
26	698690	Hanan	baji	hanansaleembaji12@gmail.com	9902765700		10	10	1800	18-05-2020 10:01:48 AM	114	10
27	698126	Akash	S	akashtulunad7619@gmail.com	8296707654		9	9	1800	18-05-2020 10:05:46 AM	149	9
28	698150	Keertana	Ganiga	keertanaganiga@gmail.com	7090671154		9	9	1800	18-05-2020 10:00:53 AM	145	9
29	698205	Anush	Shetty	anush.30.shetty@gmail.com	8291975644		9	9	1786	18-05-2020 10:00:23 AM	133	9
30	698149	Chandana	S	chandanasreddy70@gmail.com	8861812358		9	9	1800	18-05-2020 10:01:32 AM	147	9
31	698105	Jyothi	R	jyothibr42@gmail.com	9380325104		9	9	1800	18-05-2020 10:00:44 AM	139	9
32	698154	ASHISH	MENEZES	menezesashish777@gmail.com	9008579630		9	9	1800	18-05-2020 10:00:47 AM	140	9
33	697380	Adarsha	S	sadarsha3@gmail.com	9148814639		8	8	1400	18-05-2020 09:54:32 AM	156	8
34	698162	Mani	Nadendla	nmbhushan@gmail.com	9731957301		7	7	428	18-05-2020 09:52:12 AM	172	7
35	698683	Anusha	K	anusha20219@gmail.com	9164282095		7	7	1739	18-05-2020 09:59:45 AM	178	7
36	698100	Archana	C	archanajc8656@gmail.com	8073464973		5	5	1800	18-05-2020 10:00:49 AM	206	5

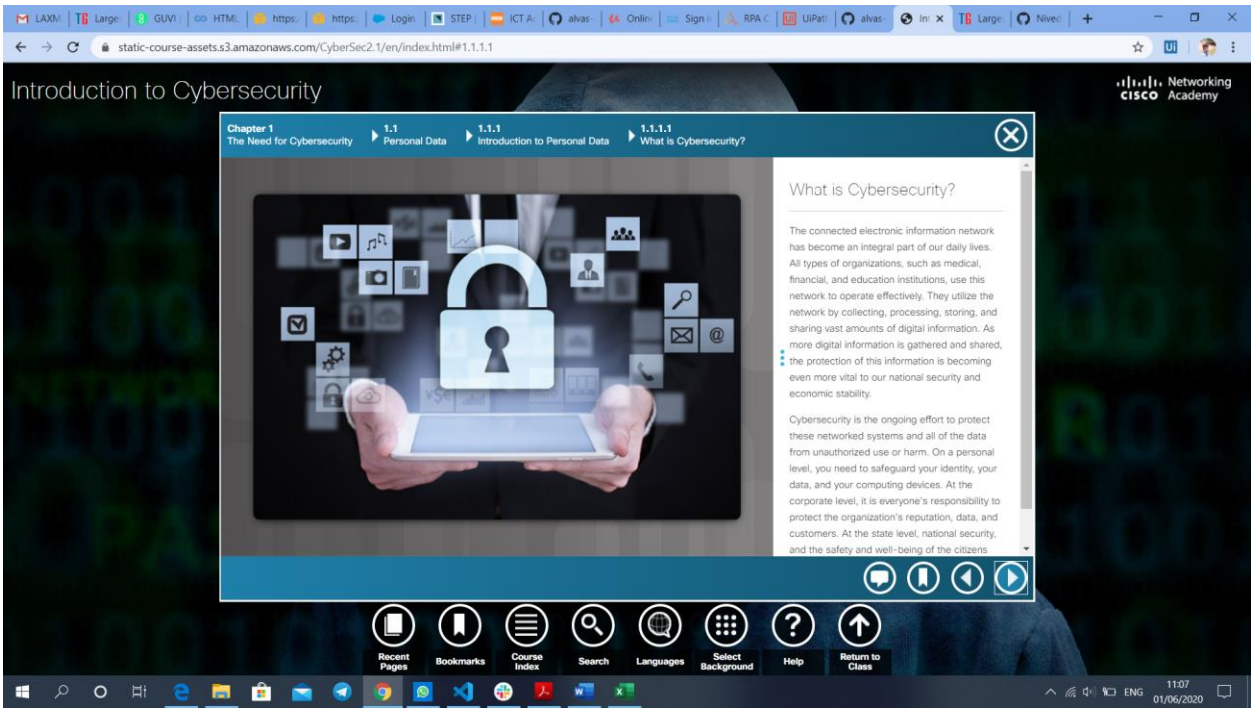
IV sem _Result(I test)

Average: 1210081344 Count: 10 Sum: 7260488065 100%

ENG 11:04 01/06/2020

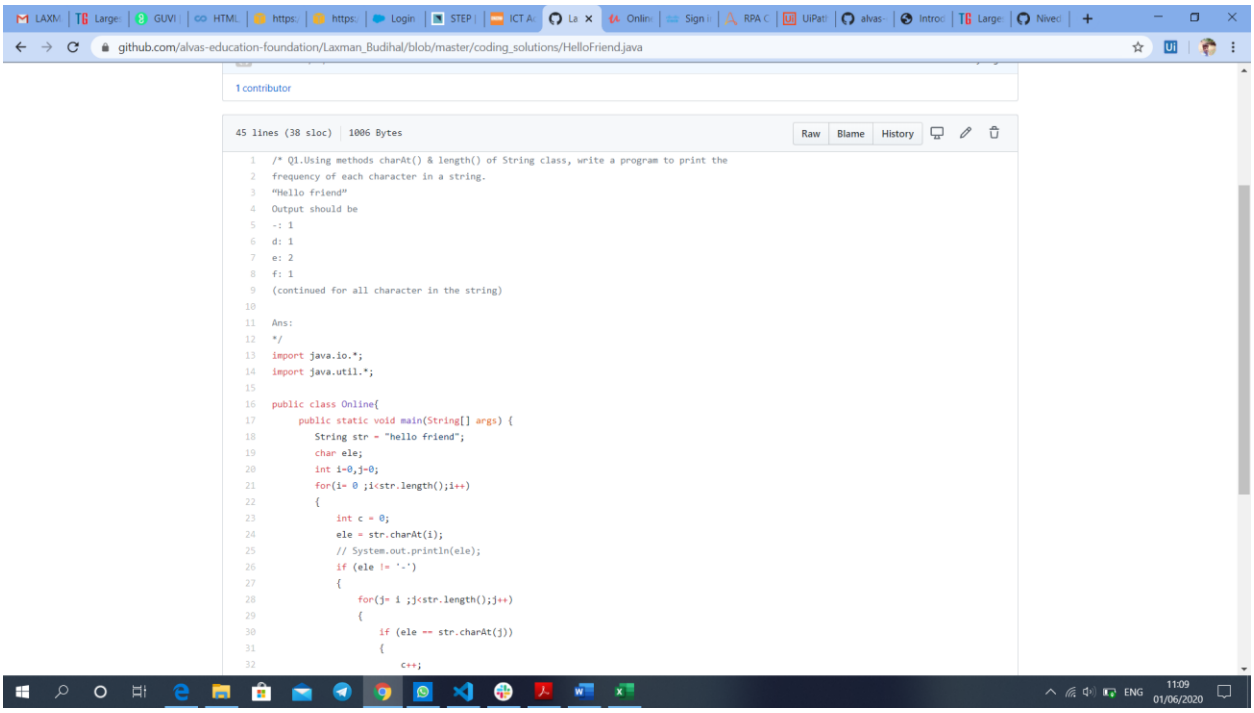
COMPLEX ANALYSIS, PROBABILITY AND STATISTICAL METHODS
Internals was conducted. A total of 30 questions were there in which all the 30 them were Multiple Choice Questions.
The above snapshot is the result sheet which was mailed to us by the Faculty.

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



The today's is introduction to Cybersecurity

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



github.com/alvas-education-foundation/Laxman_Budihal/blob/master/coding_solutions/HelloFriend.java

1 contributor

45 lines (38 sloc) | 1006 Bytes — Raw | Blame | History

```
/* Q1.Using methods charAt() & length() of String class, write a program to print the
frequency of each character in a string.
"Hello friend"
Output should be
-: 1
d: 1
e: 2
f: 1
(continued for all character in the string)

Ans:
*/
import java.io.*;
import java.util.*;

public class Online{
    public static void main(String[] args) {
        String str = "hello friend";
        char ele;
        int i=0,j=0;
        for(i= 0 ;i<str.length();i++)
        {
            int c = 0;
            ele = str.charAt(i);
            // System.out.println(ele);
            if (ele != '-')
            {
                for(j= i ;j<str.length();j++)
                {
                    if (ele == str.charAt(j))
                    {
                        c++;
```

The question I took to code is: Using methods charAt() & length() of String class, write a program to print the

frequency of each character in a string.

“Hello friend”

Output should be

-: 1

d: 1

e: 2

f: 1

(continued for all character in the string)