SRI VENKATESWARA COLLEGE OF ENGINEERING

COMPUTER SOCIETY OF INDIA

SVCE STUDENT CHAPTER

REPORT

Technical Training in C

On 23.11.2020 , CSI-SVCE student's chapter organised a Technical training on C programming for third year CSI- volunteers. **Mr.V.Ranjith (IT), Mr.M.P.Lakshmana Kumar (CSE) and Mrs.M.Vidhya (ECE) along with the office bearers of CSI-SVCE Student Chapter 2018-2019 under the supervision of Dr.V.Vidhya, CSI-SVCE Student chapter Counsellor coordinated the event.**

The main objective of this technical training was to provide the students a reassessment to their knowledge in C programming thereby helping them devise their placement training . The training was held for 6 days with the faculties of the IT department as instructors . The invite was sent to all CSI volunteers through google forms . The event was promoted through social media platforms and whatsapp groups.

Interested students were added to the google classroom and were well informed about the schedule and topics covered . On the day of the first session , our vice chairman Shanmugam delivered a welcome speech and briefed the students about the training instructions .

The attendance was monitored throughout the training . The students were given graded assignments based on the topics covered after each session . Certificates were given based on the assignment completion and attendance criteria.

Feedback was collected from the participants for every session regarding the complexity, effectiveness and suggestions for the betterment of the event.

INVITE :


TECHNICAL TRAINING IN C
Only for CSI members
• Get industry ready with our exclusive technical training
• Certificate of Completion to add on to your profile
• Assignments, Quizzes, Coding practice
23.11.2020 - 28.11.2020
Not part of CSI ?
Join us now for more exciting events !
Membership Registration Closes On
1st December

SCHEDULE :

Date	Day	Title	Faculty
23-11-2020	Monday	Overview of C, Variables & Constants, Data Types Operators & Expressions	V.Ranjith
24-11-2020	Tuesday	Decision Making, Loop Controls	P.Nirmala
25-11-2020	Wednesday	Arrays, Functions	A.R Gurugokul
26-11-2020	Thursday	Pointer	E.Sivakumar
27-11-2020	Friday	Structure & Union	R.Saktheeswari
28-11-2020	Saturday	Storage Classes, String Handling	E.Sivakumar

Total No. of Participants:

116 CSI volunteers from CSE.ECE and IT departments

The Outcome of the Program:

- The program provided conceptual revision for the students to prepare for their placements
- Students were benefited through the graded assignments , which helped them to track their learning progress
- The students were exposed to corporate style of interview questioning patterns

CERTIFICATE AWARDED:

SRI VENKATESWARA COLLEGE OF ENGINEERING

Pennalur, Sriperumbudur - 602117

CSI - SVCE STUDENT CHAPTER

CERTIFICATE OF COMPLETION

This is to certify that Mr./Ms.

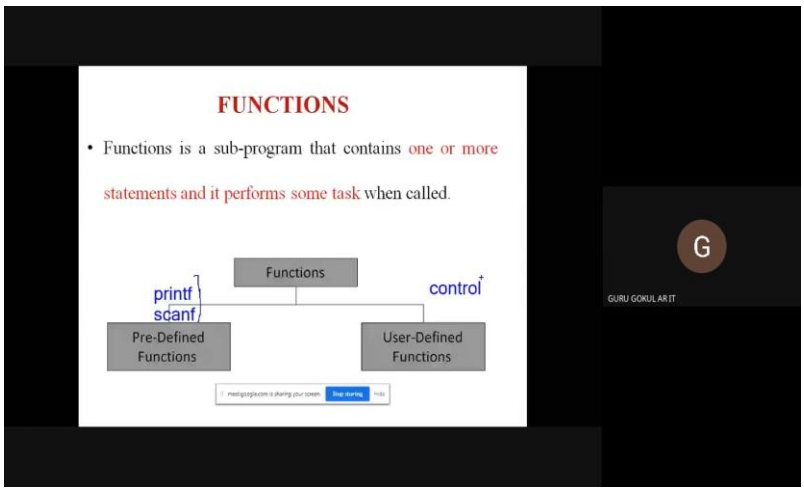
Priya Shrinithi R

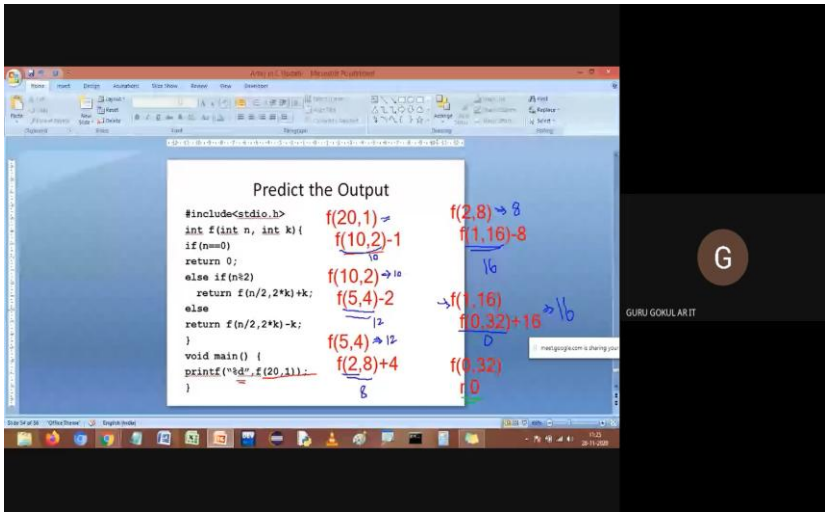
of 3rd year Computer Science and Engineering department studying in **SRI VENKATESWARA COLLEGE OF ENGINEERING** has successfully completed **Technical Training in C** conducted by the Computer Society of India - SVCE Student Chapter from 23rd to 29th of November, 2020.

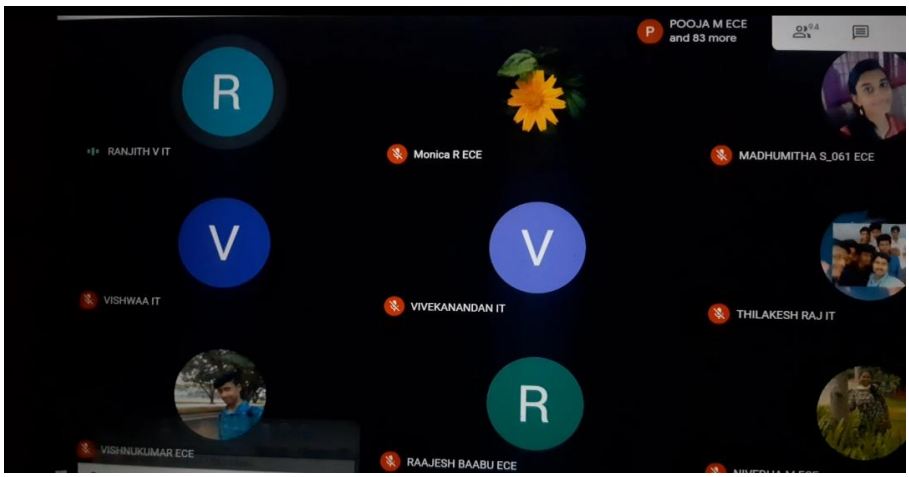
CSI - SVCE
Student Branch Counselor

PRINCIPAL

SNAPSHOTS OF THE SESSION :







ASSIGNMENT PATTERN :

Questions

Description (optional)

What is the output of this C code? *

```
#include <stdio.h>
    struct point
    {
        int x;
        int y;
    };
    struct notpoint
    {
        int x;
        int y;
    };
    int main()
    {
        struct point p = {1};
        struct notpoint p1 = p;
        printf("%d\n", p1.x);
    }
```

- Compile time error
- 0

User-defined data type can be derived by *

- typedef
- enum
- struct
- all of the above

What is the output of this program? *

```
#include <stdio.h>
void main()
{
struct demo{
    char * a;
    int n;
};

struct demo p = {"hello", 2015};
struct demo q = p;
printf("%d", printf("%s",q.a));
}
```