Chapter/Student Branch Name: CMR Technical Campus

Region: V

Event Date: 01-10-2018 to 06-10-2018

Event Title: 6-DAY BOOTCAMP for "APPLICATION DEVELOPMENT USING C" Speakers:

1. SUDHA REDDY, Trainers from COIGN Consultants, Hyderabad.

2. SRUTHI, Trainers from COIGN Consultants, Hyderabad.

Gist of the Event:

Guests delivered Concepts on "APPLICATION DEVELOPMENT USING C" and covered following

Topics:

Functions

1. simple program that initializes the graphics mode in C programming language

2.arc concept and sample program on arc

3.bar concept and sample program on bar

4.bar3d concept and sample program on bar3d

5. Circle Concept and sample program on circle

6.Cleardevice concept sample program cleardevice

7.closegraph concept and sample program on closegraph

8.drawpoly concept and sample program on drawpoly

9. ellipse concept and sample program on ellipse

10.fillellipse concept and sample program on fillellipse

11.fillpoly concept and sample program on fillpoly

12.Floodfill concept and sample program on Floodfill

13.getcolor concept and sample program on getcolor

14. Getarcoords concept and sample program on Getarcoords

15.getbkcolor concept and sample program on getbkcolor

C BASIC OF Graphics

1.getdrivername concept and sample program on getdrivername

2.getimage concept and sample program on getimage

3.getmaxcolor concept and sample program on getmaxcolor

4.getmaxx concept and sample program on getmaxx

5. getmaxy concept and sample program on getmaxy

6.getpixel concept and sample program on getpixel

7. getx concept and sample program on getx

8. gety concept and sample program on gety

9.graphdefaults concept and sample program on graphdefaults

10.grapherrormsg concept and sample program on grapherrormsg

11.imagesize concept and sample program on imagesize

12. Line concept and sample program on Line

13. lineto concept and sample program on lineto

14.linerel concept and sample program on linerel

15.moveto concept and sample program on moveto

C Graphics

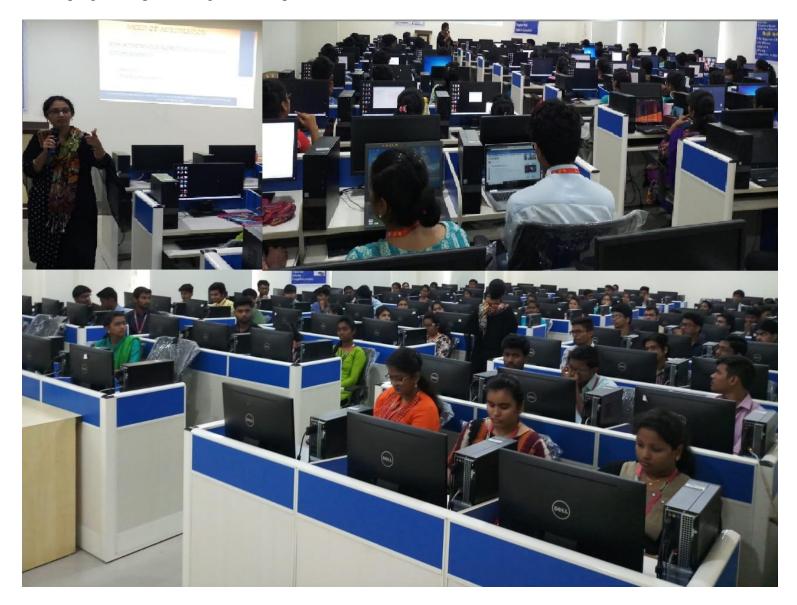
1.program on traffic signals

2.program on moving car

3.program on smiling face

Game Devlopment

program implementing minesweeper



Guest delevering the lecture to Students and also Students Implimenting the Projects