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Graphics programming in C

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March 2014

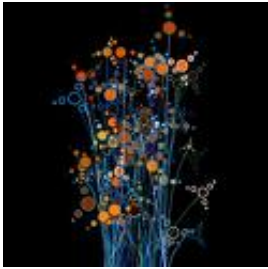
The general purpose programming language **C** is **the basic language** in computer programming but at the same the application of this language is most widely used. **C language** is used to mimic text documents, mathematical and statistical operations and can also be used to create **animation programs**. With the help of the C language, programs which create **computer graphics** can be made. In the script of the C language, you can input the logic of the code that can be used for designing **graphics programs** for various **animation needs**, like that of **car animation**.

Graphics programming in C

- [Issue](#)

- [Solution](#)
- [Note](#)
- See also: [Graphics in c](#)

Issue



I am new to graphics programming in C and would like some sample code for a basic animation to help me learn.

Solution

This is the program for car animation:

```
#include<graphics.h>
#include<iostream.h>
#include<conio.h>
#include<dos.h>
#include<string.h>
#include<stdlib.h>
void main()
{
    int v,s;
    int gd= DETECT,gm;
    initgraph(&gd,&gm," ");
    line(0,290,634,290);

    for(int i=10;i<=634;i++)
    {
        cleardevice();
        line(130+i,200,180+i,150);
        line(180+i,150,250+i,150);
        line(250+i,150,300+i,200);

        circle(300+i,275,15);
        circle(150+i,275,15);
        rectangle(120+i,200,350+i,260);
        //line(0,275,634,275);
        line(0,290,634,290);
        delay(10);
    }

    for( i=634;i>=0;i
```

Note

Thanks to [anu](#) for this tip on the forum.



See also

- [Graphics in c](#)
- [Graphics programming in c](#)
- [Computer graphics program code](#)
- [I need Ball Bouncing Graphical Program in c](#) (Solved) » [Forum - Programming](#)
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