

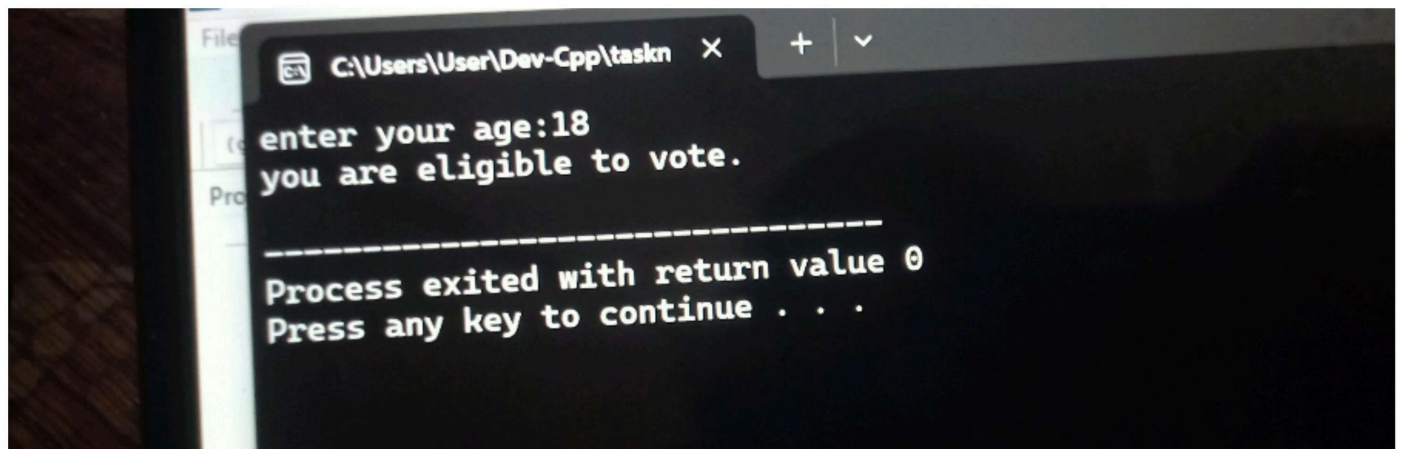
The image shows a screenshot of a C++ IDE. The main window displays a C++ program that prompts the user for their age and checks if they are eligible to vote. The code is as follows:

```
1 #include<stdio.h>
2 int main()
3 {
4     int age;
5     // ask user for their age
6     printf("enter your age:");
7     scanf("%d",&age);
8
9     if(age>=18){
10         printf("you are eligible to vote.\n");
11     }
12 else{
13     printf("tjou are not eligible for vote.\n");
14 }
15 return 0;
16 }
17
```

The IDE's output window at the bottom shows the compilation and execution details:

```
General: MinGW GCC 4.7.2 32-bit Release
Executing gcc.exe...
gcc.exe "C:\Users\User\Dev-Cpp\tasknol.c" -o "C:\Users\User\Dev-
Compilation succeeded in 0.80 seconds
```

The status bar at the bottom right indicates "Done parsing".



The image shows a screenshot of a terminal window. The terminal displays the output of the program, which prompts the user for their age and checks if they are eligible to vote. The output is as follows:

```
C:\Users\User\Dev-Cpp\taskn x + v
enter your age:18
you are eligible to vote.

-----
Process exited with return value 0
Press any key to continue . . .
```