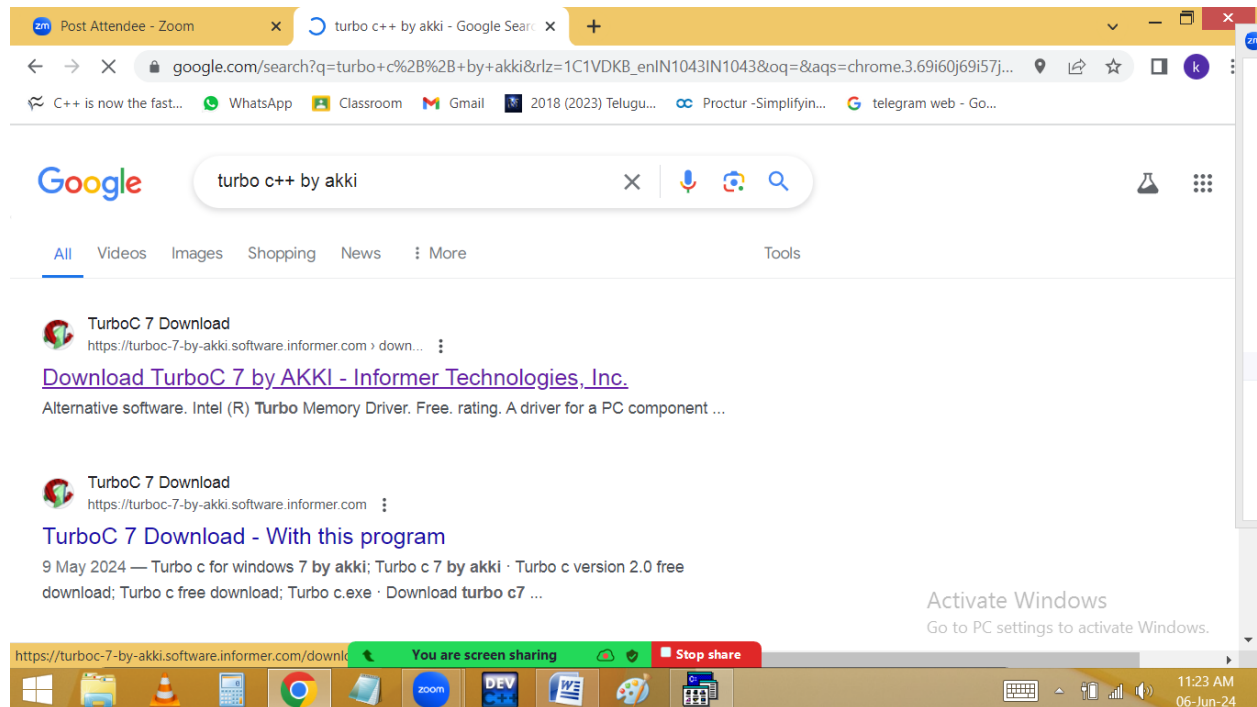


## Installation process:

Open a browser.

Type turbo c++ by akki and press enter key

Now the web page displayed as follows.



Click on download turboC 7 by AKKI

Or click on below link.

<https://turboc-7-by-akki.software.informer.com/download/>

Now the web page is displayed as follows.

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Windows > System Tools > System Optimization > TurboC 7 > Download

## TurboC 7 download

Fixes the full-screen mode for Turbo C

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**START**

1. Click on "Start"
2. Start the Installation
3. Block Ads & Malware

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Scanned by 76 antivirus programs on Mar 24, 2024.  
The file is clean, [see the report](#).

**Download now**

Visit the home page  
turboc7.blogspot.com

Version: 2.1 (x86)  
Date update: Jul 21, 2017  
File name: setup\_turboc\_7\_v2.1.rar  
Size: 3.4 MB

### Additional links

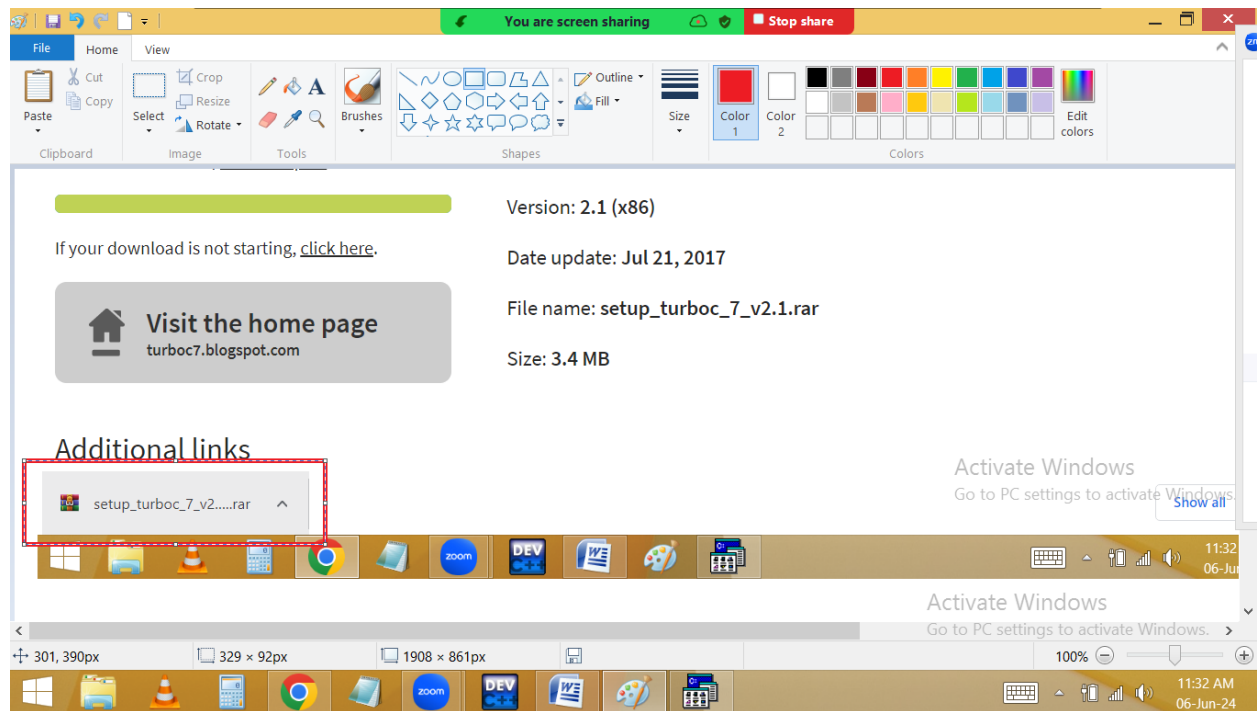
Download version 2.0 from the developer's website TurboC-7.exe

X86/X64

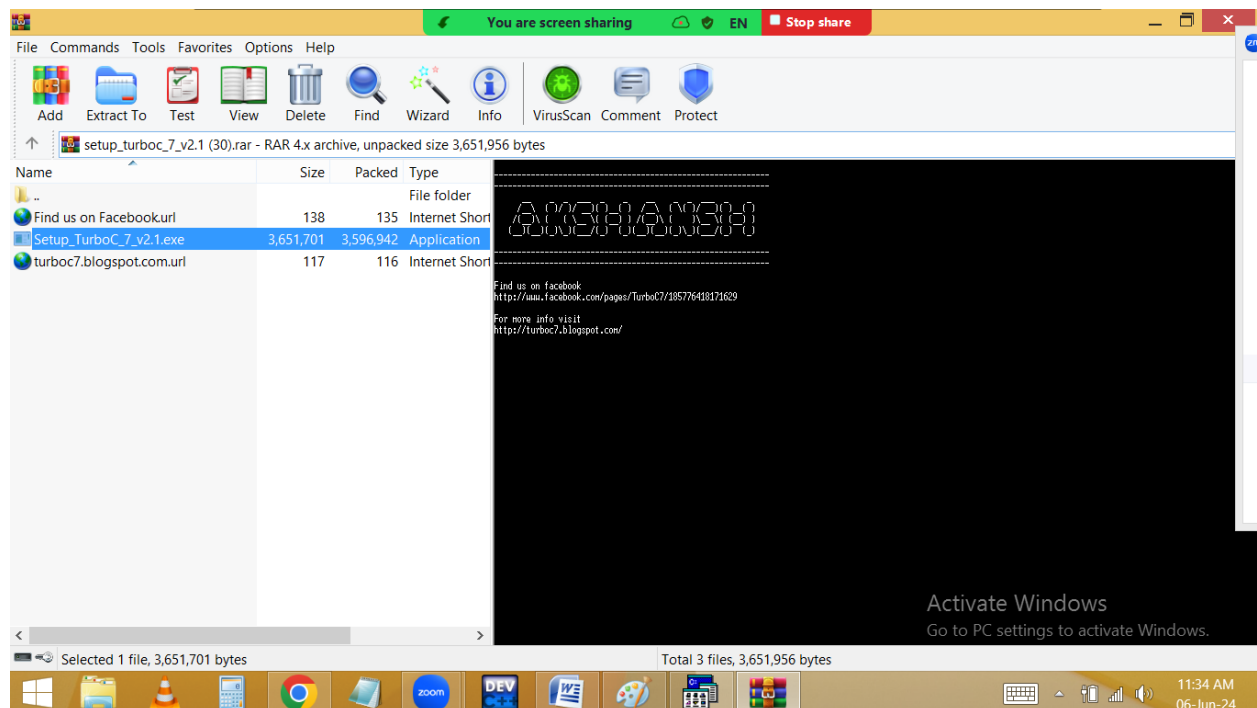
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11:25 AM 06-Jun-24

Click on download now button.



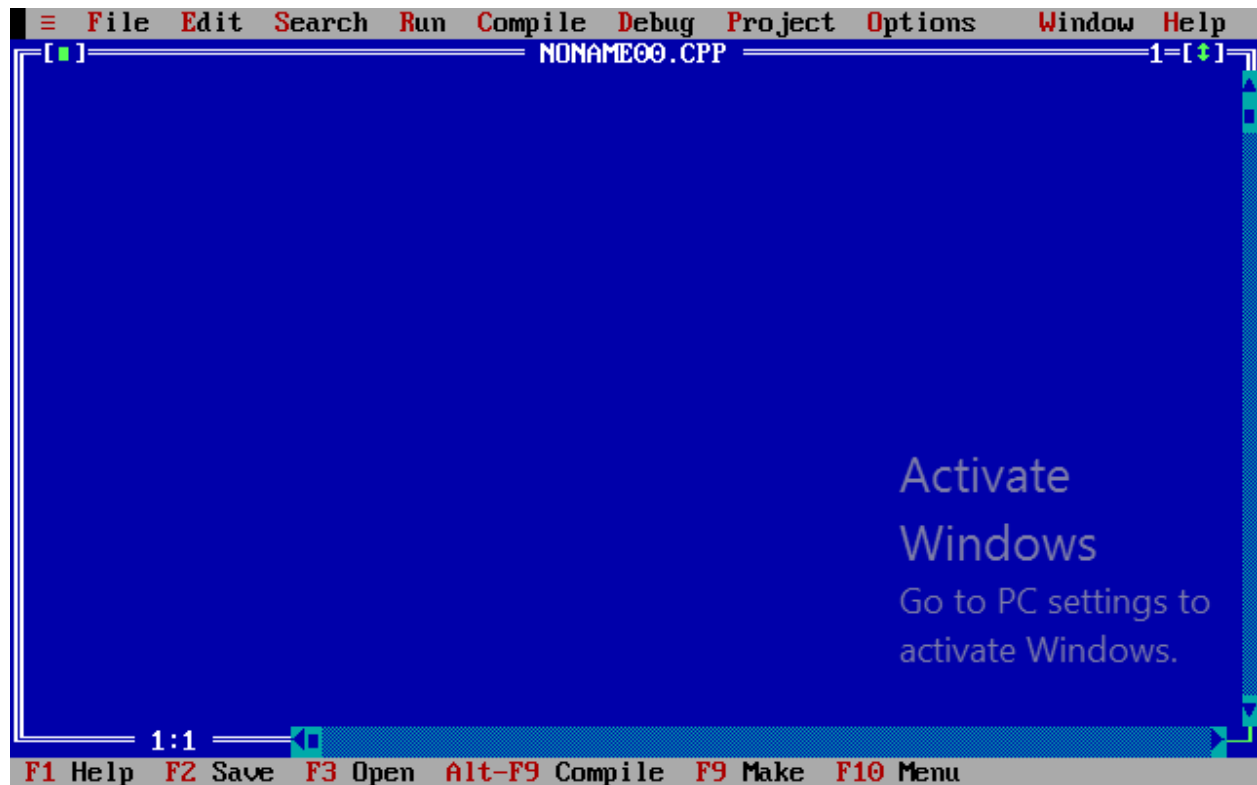
Click on setup\_turboc\_7.v2....rar



Double click on setup\_turboc\_7.exe

Click on yes ➔ next ➔ next ➔ next ➔ next ➔ install ➔ finish

Now the blue color window displayed as follows.



This blue window is called

IDE – Integrated Development Environment or

Blue screen or

Editor

To get full / half screen press alt+enter keys

**Sample program:**

The image shows a screenshot of a Turbo C++ IDE. The menu bar at the top includes File, Edit, Search, Run, Compile, Debug, Project, Options, Window, and Help. The title bar indicates the file is NONAME00.CPP. The code editor contains the following C program:

```
#include<stdio.h>
void main()
{
printf("good morning");
}
```

The status bar at the bottom shows function key shortcuts: F1 Help, F2 Save, F3 Open, Alt-F9 Compile, F9 Make, and F10 Menu. A large, semi-transparent watermark in the center-right of the window reads "Activate Windows" and "Go to PC settings to activate Windows."

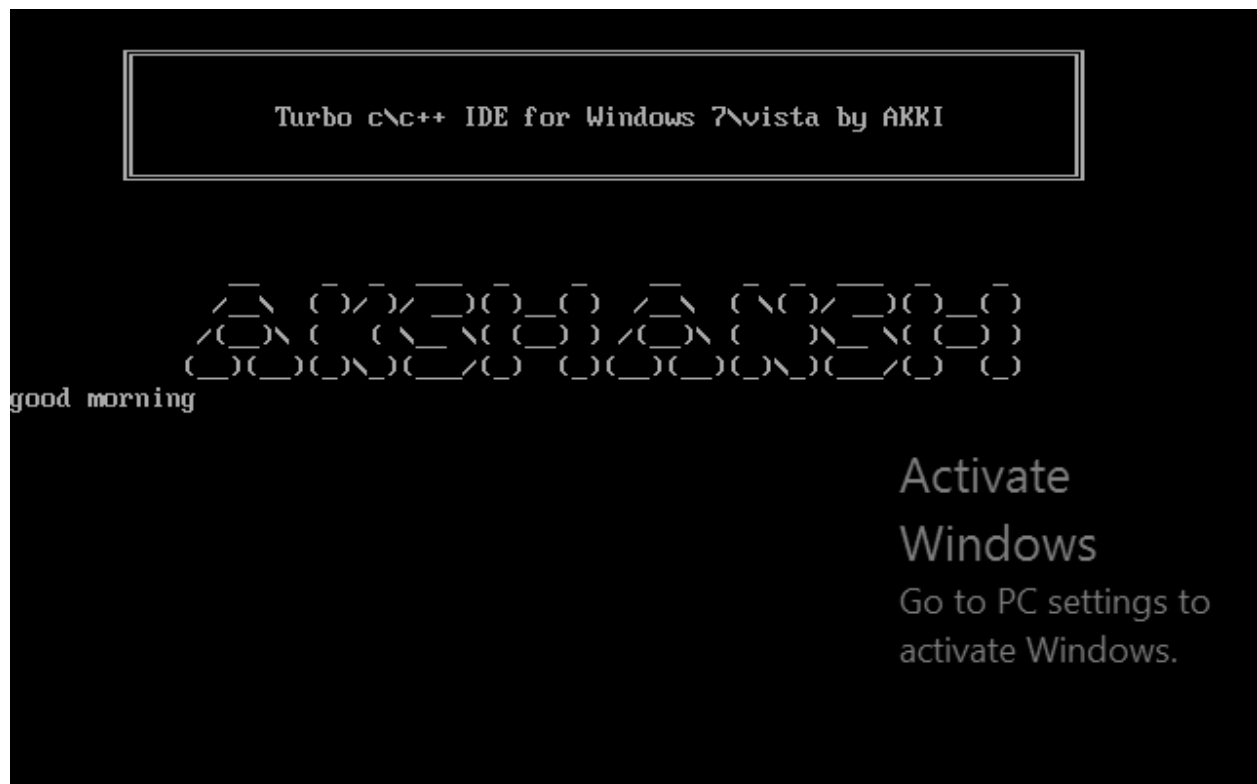
Press F2 button for save [ in laptop Fn+F2 ]

Press alt+f9 or Alt+C and select compile

Press ctrl+F9 or Alt+R and select run

To get the answer Alt+F5 or Alt+W and select user screen

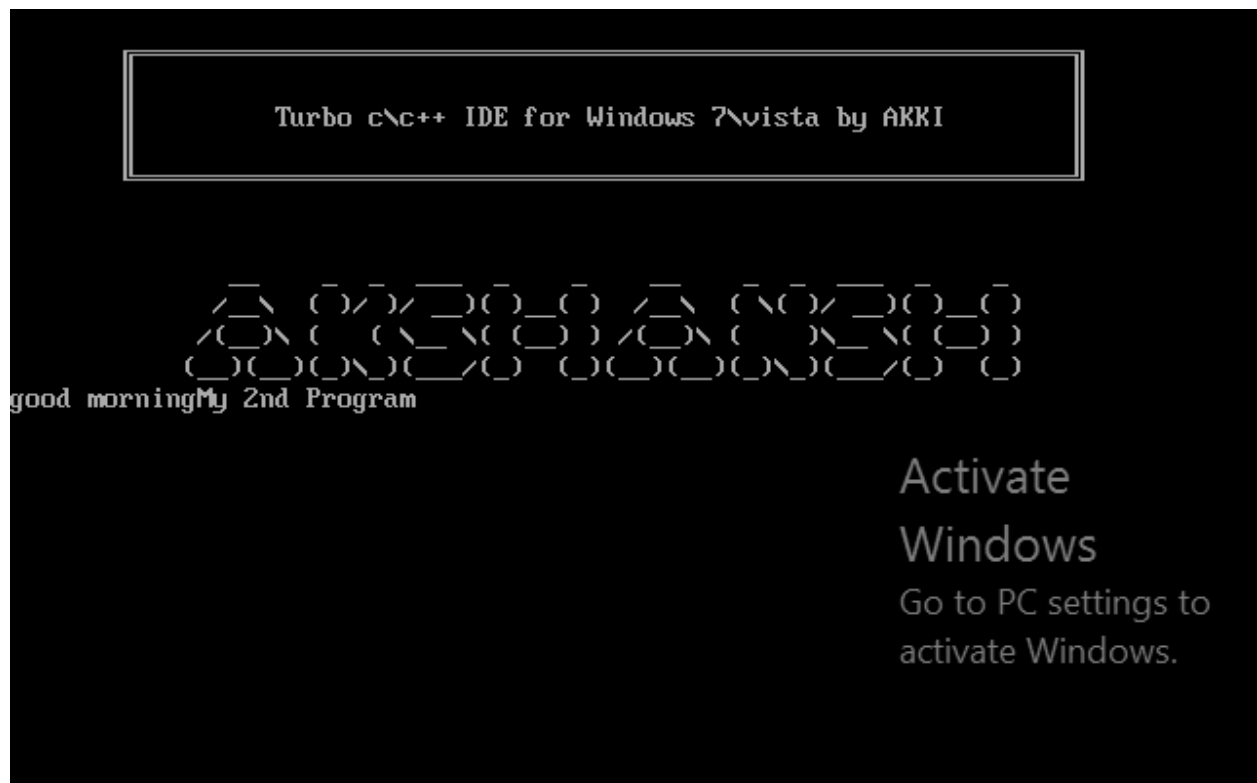
It shows the output as follows.



This black window is called

**Command prompt** / console / run window / user screen /  
output window

2<sup>nd</sup> program:



```
File Edit Search Run Compile Debug Project Options Window Help
1.CPP 1
2.CPP 2=[↑]
#include<stdio.h> // standard input output header file
#include<conio.h> // console input output header file
void main()
{
clrscr();
printf("My 2nd Program");
}

1:1
F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compile F9 Make F10 Menu
```

Activate Windows  
Go to PC settings to activate Windows.

```
My 2nd Program_

Activate Windows  
Go to PC settings to activate Windows.
```



```
File Edit Search Run Compile Debug Project Options Window Help
1.CPP 1
2.CPP 2=[↑]
#include<stdio.h> // standard input output header file
#include<conio.h> // console input output header file
void main()
{
clrscr();
printf("My 2nd Program");
getch();
}
7:9
F1 Help Alt-F8 Next Msg Alt-F7 Prev Msg Alt-F9 Compile F9 Make F10 Menu
```

```
My 2nd Program
My 2nd Program
Activate Windows
Go to PC settings to activate Windows.
```

Alt+X or Alt+F and select Quit for close.

To open old files → alt+f and select open or F3

## **C – TOKENS**

The smallest individual words we are using in developing a c program are called C – Tokens. They are of different types.

**1. Keywords:** The system predefined / reserved words are called keywords. Every keyword is having certain meaning and as user we can't change this meaning. C comes with 32 keywords.

**Eg:** auto, break, continue, case, const, char, do, double, default, else, enum, extern, float, for, goto, int, long, while, switch, register, typedef, struct, union, static,....

**2. Constants:** Fixed values are called constants. Constant value should be provided at the time of declaration only. i.e. further initializations not allowed. We can't change a constant value during program execution.

