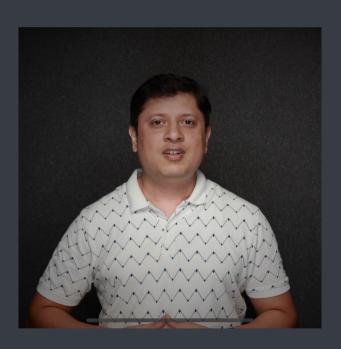
C Language

Setup Environment



Saurabh Shukla (MySirG)

Agenda

- (i) IDE
- 2) Download and Install
- 3 Verify Installation

Integrated Development Environment Turboc3 = 16 bit 1980's

- (1) Code Blocks
- 2) VS code

- . Code editor
- · Build tools
- Debugging tools

Download and Install

Code blocks

- -> codeblocks-org/downloads
- -> Download Binary release
- -> For windows
 download 4th link if you
 have 64 bit 05.

 codeblocks-20.03mingw-setup.exe
- -> Run downloaded installer

vs code (code editor)

- → Download VS code Code. VisualStudio. Com
- > Install vs code by running downloaded
 file

mingu

- -> Search for mingu campiler
 - > source forge. net / projects/mingw/
- > Download and install

Extensions

- -> CIC++ intellisense Microsoft

 It providus language support in VS code
- > Code Runner Jun Han

 It helps in running code

file -> preferences -> settings

- -> Extensions
- > Run code configuration

Run In Terminal



Change color theme

Tile - preferences -> settings

search for Color Theme

Verity Installation

```
#include <stdio.h>
   main()
     int a, b, c;
      printf ("Enter two numbers");
      scanf ("1.2-1.2", &-a,&b);
       C = a+b;
      print+ ("sum is ".d", c);
       return o;
```