**VS CODE EXPLORE**

**WHAT IS Vs CODE ?**

Visual Studio Code is a streamlined code editor with support for development operations like debugging, task running, and version control.

It aims to provide just the tools a developer needs for a quick code- build-debug cycle and leaves more complex workflows to fuller featured IDEs, such as Visual Studio IDE.

**What is IDE?**

An integrated development environment(IDE) is software for building applications that combines common developer tools into a single graphical interface.

Visual studio scope

* C#
* Java script
* R
* Java
* Python
* CSS
* GO

**How to install visual code step by step?**

1. Download the Vs code file from the Official website.
2. Execute the download file.
3. Accept the Terms and Conditions.
4. Click on the install button.
5. Wait for the installation to complete.
6. Click on the launch button to start it.

**How to use Vs code ?**

1. Open a folder. File > Open Folder (Ctrl+K Ctrl+O)

2. File Explorer. View > Explorer (Ctrl+Shift+E)

3. Search view. View > Search (Ctrl+Shift+F)

4. Source Control. View > Source Control (SCM)

(Ctrl+Shift+G)

5. View > Run (Ctrl+Shift+D)

6. Extensions view. View > Extensions (Ctrl+Shift+X)

7. Open the Command Palette....

8. Output panel.