Class breakdown:-

1) Git ?
2) Github ?
3) git lifecycle and commands.
4) Deploy.

module 1 finish

Q) what is git ?

→ VCS → version Control System

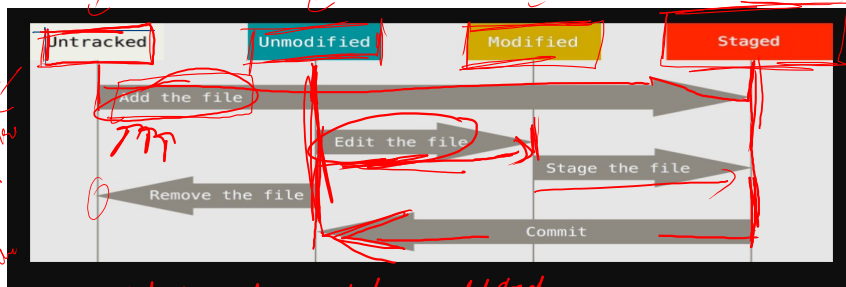Q) what is github ?

→ kind of remote server

Steps to follow →
1) create a new folder anywhere
2) open the folder in vscode
3) type git init in the terminal.

lifecycle of git →

Untracked → Newly created or deleted
Unmodified → There is no change from last savepoint.
modified → There is change from last savepoint.
commit → new savepoint created.

one time -(first time)

git init.
git remote add origin.

frequent.

git add .   [stage area)
git commit -m "message" [savepoint]
git push   [code on github].