**What is a Git Repo:**

Ye git workspace hy or hr git repo ki apni aik history hoti hy.

**Commands:**

* Git status
* Git init 🡪 ye bs aik dfa apne project me chalani hoti hy.

**The Mysterious. git Folder:**

Git init chalane ke baad ye repository bnti hy jo hmare project ki history ko maintain krti hein agr ye repo delete ki to history urr jaati hy

**The Committing Workflow:**

Jese jese ap apne project me agy brhty ho to ap apne project ka us wqt ka aik snapshot le lety ho or phr ye apka aik checkpoint bn jata hy jiske sath aap aik chota sa message bhi likh dety ho taa k pta chale checkpoint kis liye bnaya tha kya exactly kia tha at that moment of your project.

* Git commits checkpoints hoty hein kiisi bhi git repository ke andr.

**Staging Changes with Git Add:**

Commit krne se pehle apne select krna hota hy ke apne kon kon c file me changes kiye hein or ab ap unko ikhta commit krna chahty ho. To is ikhta krne me group up krne me hmari madad krta hy git add

* Working Directory 🡪 wo directory jahan aap kaam kr rhy ho apne project me
* Staging Area 🡪 yhn ap selected files le aty ho jo apne commit krni hoti hein.
* Repository 🡪 ye .git wala folder hy.

**Git log:**

Ye command bs information deti hy given repository me commits ke baare me.

**Git Add dot(.):**

Sare changes ko aik sath stage krdene ka naam hy git add (dot).

Mtlb koi file modify ki hy koi new bnai hy sab isme cover hojati hein.