**Git and GitHub**

Git

(Global Information Tracker) is a VCS (version control system) which is used as source code management to keep the version or history of code changes.

**Git add filename**

Adding the file to staging area

**Git rm –cached filename**

Remove the file from the staging area.

**Git commit -m “commit message”**

Commit the code from staging to tracking

**Branching strategy**

**A diagram with writing on it

AI-generated content may be incorrect.**