Git is a Distributed Revision control system.

Git is a version control system for tracking changes in computer files and coordinating work on those files among multiple people

What is git ?

1. Git is a distributed version control system.
2. meaning your local copy of code is a complete version control repository.
3. These fully-functional local repositories make it is easy to work offline or remotely.
4. You commit your work locally, and then sync your copy of the repository with the copy on the server.