

1. Git is a version control system that is used to keep a track of one's work (usually computer codes) and share it among coworkers on a project.
2. Version control system is a software that helps to keep a track of one's work (usually computer codes) and share it among coworkers on a project.
3. Github is a cloud Git repository.
4. Github, Gitlab, Bitbucket etc.
5. Centralized and distributed version control systems.
6. Advantages of Git:-
 - Easily share source code files among contributors.
 - Keeps the files safe.
7. It is a place where your work is shared.
8. When you are signed in on Github
 1. Go to "Your repositories".
 2. Click on "new".
 3. Give a name to your repository and modify the setting of your new repository.
 4. Click on "Create repository".
 5. Now you can share your work.