

# GIT (Distributive Version Control System) for windows

## One Time Configuration

1. Go to git-scm.com, download and install Git-SCM
2. Create an account on github.com and login.
3. Create repository in your account.
4. Right click in your PC anywhere and click on **git bash here** and run `git config --global user.name "XYZ"`
5. run `git config --global user.email abc@xyz.com`

## Every Project Configuration

1. Right Click on your project's folder and click on **git bash here**.
2. Initialize Git using command `git init`
3. To make your files trackable by Git use `git add -A`
4. Connect Your Repository with your project using `git remote add origin <URL>`
5. Run `Git commit -m "Work Complete"`
6. To push your code on Repository run `git push -u origin master`