

GitHub (Distributive Version Control System)

- 1) Goto git-scm.com and download and install git
- 2) Right Click to your project folder and click on git bash here
- 3) To initialize with git and making folder to repository use: `$git init`
- 4) To check current status of git use:
`$git status`
- 5) To convert file from unstage to stage use:
`$git add -A`
- 6) Configure yourself on git globally using:
`$git config --global user.name "Your Name"`
`$git config --global user.email "Your Email"`
Note: Separately execute command
- 7) Simply save your file using:
`$git commit -m "Message"`
- 8) Goto [GitHub.com](https://github.com) and Signup
- 9) Create repo on [GitHub.com](https://github.com)
- 10) Copy repo link from [GitHub.com](https://github.com)
- 11) To connect with remote repo use:
`$git remote add origin <Link>`
- 12) To push your code use:
`$git push -u origin master/main`