

## Gitlab for Windows

1. Setup your gitlab account using <https://gitlab.com/>
2. Download and install gitlab software.
3. Choose a location in your computer from where you want to push your data.
4. Login to gitlab.com
5. Click on Groups – Your Groups.
6. If you want to create a new group click on **“New Group”**.
7. Otherwise select the group as directed.
8. Click on **“new project”**.
9. Create a new project **“development\_Your Name”**.

### To push your codes to your gitlab repository:

10. Right click in the location on your system.
11. Click **“Git Bash Here”**.
12. **git config --global user.name “your name”**
13. **git config --global user.email “your email”**
14. Go back to your gitlab account – open your project – click on **“clone”** – copy HTTPS link.
15. **git clone PASTE HTTPS LINK.**
16. Clone of your gitlab project will be created on your computer location.
17. Open the folder and paste your content.
18. Make sure content is not empty
19. Right click inside the cloned folder where you have pasted your content.
20. Click **“Git Bash Here”** again.
21. You will find (master) appearing after your location address.
22. **git add .**
23. **git commit --m “Some message”**
24. **git push origin master**