Git Hub:

Install git bash.

Go to this url:https://git-scm.com/downloads

select os you are working on. Git bash is downloaded.

Steps to push a folder into git hub:

Refer: <https://help.github.com/articles/creating-a-new-repository/> for creating repository in github.

Refer: <https://help.github.com/articles/adding-an-existing-project-to-github-using-the-command-line/> for pushing folders from local repo to remote repo in github.

**Note**:

-> Do not give spaces in the folder name which you create in your local. It leads to “bash: cd: too many arguments”error.

->If first commit is done while doing second commit if you don’t se force option we will get below error.

To https://github.com/SwathiAS/My-Projects.git

! [rejected] master -> master (fetch first)

error: failed to push some refs to 'https://github.com/SwathiAS/My-Projects.git'

hint: Updates were rejected because the remote contains work that you do

hint: not have locally. This is usually caused by another repository pushing

hint: to the same ref. You may want to first integrate the remote changes

hint: (e.g., 'git pull ...') before pushing again.

hint: See the 'Note about fast-forwards' in 'git push --help' for details.

**Solution:** git push origin master **–f** orgit push origin master --force