

1. `sudo apt-get update`
2. `scp -r saifulalam@192.168.0.103:/home/saifulalam/Drive/laptop/ubuntu /home/saifulalam/Drive`

Android_Studio

1. `sudo unzip android-studio-ide-173.4720617-linux.zip -d /usr/local/`
2. `cd /usr/local/android-studio/bin`
3. `./studio.sh`

GitHub

Installing and using Git and GitHub on Ubuntu: A beginner's guide

1. `sudo apt-get install git`
2. `git config --global user.name "saifulalam113"`
3. `git config --global user.email "saiful.buet.113@gmail.com"`

Creating a local repository

4. `git init Mytest`

5. `cd Mytest`

Creating a README file to describe the repository

6. `gedit README`

Adding repository files to an index

7. `git add README`

8. `git add smaple.c`

Committing changes made to the index

9. `git commit -m "some_message"`

Creating a repository on GitHub(Connect to the repository on GitHub using the command)

10. `git remote add origin https://github.com/saifulalam113/Mytest.git`

Pushing files in local repository to GitHub repository

11. `git push origin master`